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REPORT

ON A SURVEY OF

BUSINESS AND INDUSTRIAL BUILDINGS

CITY OF BOSTON

1935

E. R. A. PROJECT NUMBER
X2235, F2, U46

SUBMITTED BY
THE CITY PLANNING BOARD
BOSTON, MASSACHUSETTS

Boston. City Planning Board

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THE CITY PLANNING BOARD

Boston, Massachusetts

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FRANK H. MALLEY
CHIEF ENGINEER

OFFICE OF
THE CITY PLANNING BOARD
30 City Hall
BOSTON, MASS.

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PREFACE

The City Planning Board submits herewith, as a result of the fifth survey made possible in the last two years through the allocation of Federal funds, a "Report on a Survey of Business and Industrial Buildings in the City of Boston". This present survey is, in effect, an extension of the work under-taken in connection with the Real Property Inventory for the City of Boston, a report upon which was published by the Board in August 1935.

The Real Property Inventory, however, covered dwelling structures only, the primary purpose being to compile and to coordinate such factual data as might be available for use in connection with a housing program. The information secured was assembled on forms prepared by the Bureau of Foreign and Domestic Commerce. The material was thus uniform with that assembled in other cities throughout the country and afforded a basis for comparison of structural conditions as well as of social and financial considerations.

The suggestion that a similar Inventory, designed to cover the major business and industrial areas of the City of Boston, came from the business and industrial interests themselves. The forms used in the earlier survey were amended in conference with representatives of these

groups, and with their cooperation, an effort has been made to produce results that will, in effect, supplement and strengthen the earlier findings. The Board is deeply appreciative of the assistance rendered by these organizations and individuals. It is particularly grateful to the New England Telephone & Telegraph Company which has made, in addition, a material and valuable contribution to the success of the Project through the provision of headquarters space.

The approach to the present problem and the procedure are set forth in reasonable detail in the following Introductory pages. It will be noted that the survey, while it does not extend throughout the entire city, is nevertheless comprehensive to all intents and purposes. The two areas selected are predominantly business or industrial and, as such, possess certain definite characteristics capable of enumeration and analysis; whereas sporadic developments in the various outlying sections, however desirable they may be, exert a local influence only and do not, for the most part, afford a permanent basis for comparison.

While the work itself, as in the case of previous surveys of a similar nature, has been under-taken primarily for the purpose of relieving unemployment, it is nevertheless a fact that the results obtained will be fully useful, not only to the business and industrial interests for purposes of immediate study and analysis, but to the City Planning Board itself in future programs for the development of the City. For the general excellence and accuracy of the survey, therefore, the Board is glad to recognize its indebtedness to the members

of the professional and technical groups employed in the work who brought to the task a high degree of initiative and enthusiasm combined with skill and experience. In their efforts they were ably supported by the other workers on the Project.

Previous studies of a similar nature, sponsored by the City Planning Board and in which many of the present personnel have participated, include

1 - Report on Civil Works Administration Project No. 3512, containing housing studies, engineering studies and landscape studies;

2 - Report on the Income and Cost of Six Districts in the City of Boston

3 - Report on Real Property Inventory for the City of Boston (2 volumes)

4 - Report on Alley Survey for the City of Boston (2 volumes)

THE CITY PLANNING BOARD

INTRODUCTION

The City of Boston has one main area or district devoted almost exclusively to business and another main area or district devoted almost exclusively to industry. The business area is located in what is known as Downtown Boston, while the industrial area is located in that part of South Boston bounded on the northwest by Fort Point Channel, on the southwest by West Broadway, on the south by Athens Street and East Second Street, and on the north and east by Boston Harbor.

In conducting its survey of Business and Industrial Buildings, the City Planning Board arbitrarily selected the boundaries of the two areas, attempting, on the one hand, to select areas of reasonable size and, on the other hand, to confine the study to those areas which by long use and by known fact are established business and industrial districts. Neighborhood business districts which exist in practically every section of the city, have not been included. Eighteen census tracts were covered in this survey, i.e.:- F1, F2, F3, F4, F5, F6, G1, G2, G3, G4, H2, H4, J1 and K5, which comprise the business area and of which H2 and K5 were covered in part only. Census tracts M1, M4, N1 and N2 comprise the industrial area and were also covered in part only. The exact limits of these two areas are shown on the maps included as a part of this volume.

The factual tables are designed to show at a glance the data obtained in the field with respect to the buildings surveyed in <u>any given block</u>. Every building in every block surveyed was enumerated and only those which are 100% commercial and those

residential structures used in part for business are included in the tables.

Complete and detailed information regarding residential structures for the entire city is given in the two volumes of the report on Real Property Inventory issued by the City Planning Board in August 1935.

Table No. 1 shown below gives the number of buildings of each category in each census tract.

TABLE NO. 1

CENSUS TRACT	NUMBER OF BUILDINGS		
	100% COMMERCIAL	RESIDENTIAL USED IN PART FOR BUSI-NESS	100% RESIDENTIAL
F1	57	152	34
F2	8	97	162
F3	715	29	4
F4	130	233	70
F5	60	137	90
F6	242	25	27
G1	916	63	56
G2	193	156	222
G3	69	24	20
G4	17	20	68
H2	13	0	0
H4	242	180	196
J1	160	92	417
K5	108	18	20
M1	178	18	274
M4	250	122	193
N1	106	20	284
N2	36	1	54
TOTALS			
18	3500	1387	2191

The factual tables show, first, the census tract number, then the assessors block number and the street boundaries so that there should be no confusion as to the location of the block in question.

With respect to vacant floor space in the buildings, the

tables show the number of units by range of square foot of floor area, the floors on which these vacant units occur, the age of the buildings, and the elevator service.

There is shown, on the lower right hand side of the factual tables, the data with regard to the residential structures used in part for business. Here is indicated the total number of square feet of floor area thus used and this total is broken down by the class of use and the class of construction. The total number of structures and the total number of floors in this category, are also included.

Table No. 2, shown on the following page, gives a census tract recapitulation of the number of blocks by the number of each of the following kinds of structures, namely; those structures which are 100% commercial, those which are residential and used in part for business, and those which are 100% residential. It is felt that this table will be especially helpful to those who desire to make their own further factual analyses.

A general schedule for recording the data in the field was developed and was found to be entirely satisfactory in every way. A copy of this schedule is appended to this introduction.

The physical characteristics of the buildings are indicated both by totals and by class of construction for the total number of square feet of floor area in 1,000's; the total number of square feet in 1,000's of floor area occupied; the percent of occupied floor area; the total number of floors; the age of the buildings, and the number of structures which have been modernized.

Furthermore the factual tables show, with respect to all of

City Planning Board
Boston Mass
Business and Industrial Building Survey
Table No. 2, Showing Number of Blocks by Number of Each Kind of Building

Number of Buildings Per Block

Census Tract Number	Number of Blocks	Kind of Buildings	Number of Buildings		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	47	48	50	54	57	79
		A	57	No. of Blocks	2	8	5	2	3	1			2																																									
F-1	23	B	152	No. of Blocks	12	1				2	1	1	1		1												1					1			1	1																		
		C	34	No. of Blocks	17	3			1				1											1																														
		Tot. Bld's	243			12	10	6	16	15	6	7	32		10									19			22					27			30	31																		
		A	8	No. of Blocks	9	4	2																																															
F-2	15	B	97	No. of Blocks	2		3		1		2		2		1	2	1			1																																		
		C	162	No. of Blocks	3			1						2		3	2	1	1			1																							1									
		Tot. Bld's	267			4	10	3	4		12		16	18	10	55	36	13	14	15		17																							40									
		A	715	No. of Blocks	1	18	5	2	4	3	4	3	7	4	4	1	3	1	1	1	2	3		2	1	1	1	3				1					1			1		1												
F-3	79	B	29	No. of Blocks	74	2	1									1			1																																			
		C	4	No. of Blocks	78				1																																													
		Tot. Bld's	748			20	12	6	20	15	24	21	56	36	40	22	36	13	28	15	32	51		38	20	21	22	69				27					32			35		37												
		A	130	No. of Blocks	2	5	5	2	2	3	1				3	1						1					1																											
F-4	26	B	233	No. of Blocks	8			1		2	2	1	3			2					1		1	1		1			1	1							1																	
		C	70	No. of Blocks	13	4	3	1		1	1	1						1													1																							
		Tot. Bld's	433			9	16	12	8	30	24	14	24		30	33		13			16	17	18	19		21	22		24	25	26						32																	
		A	60	No. of Blocks	3	2	3	1	1		1		1	2				1																																				
F-5	15	B	137	No. of Blocks	2	2	1	1		1						1	1		2	1		1	1						1																									
		C	90	No. of Blocks	6	1	3					1				1							1	1									1																					
		Tot. Bld's	287			5	14	6	4	5	6	7	8	18		22	12	13	28	15		17	36	19					24				28																					
		A	242	No. of Blocks		3	1	1	1	1		1	3	1	2	3			2	1		1	1		1														1															
F-6	24	B	25	No. of Blocks	16	4	1		1	1					1																																							
		C	27	No. of Blocks	21					1	1										1																																	
		Tot. Bld's	294			7	4	3	8	15	6	7	24	9	30	33			28	15	16	17	18		20														34															
		A	916	No. of Blocks	1	15	11	11	5	13	6	6	13	6	2	4	2	1	3	1	2	2	4	1	1	1	1	3		1	1	1																						
G-1	118	B	63	No. of Blocks	109	2	1		1			1	1		1	1								1																														
		C	56	No. of Blocks	111	2						1			1	2				1																																		
		Tot. Bld's	1035			19	24	33	24	63	36	56	112	54	40	77	24	13	42	30	32	34	72	38	20	21	22	69		25	26	27																						
		A	193	No. of Blocks	4	9	1	4	2	7	2		2	4	1	1		1																1																				
G-2	39	B	156	No. of Blocks	17	4		4	3	3	2	2	1		1		1	1							1				1																									
		C	222	No. of Blocks	18			1	1	1	1	2	2	3	3			3	1	1		1															1																	
		Tot. Bld's	571			13	2	27	24	55	30	28	40	63	50	11	12	65	14	15		17			20				24					29			32																	
		A	69	No. of Blocks		2						2	1					1																			1																	
G-3	7	B	24	No. of Blocks	4		1					1								1																																		
		C	20	No. of Blocks	4			1		1							1																																					
		Tot. Bld's	115			2	2	3		3		21	8				12	13		15																	32																	
		A	17	No. of Blocks	1	1	1	1		1	1																																											
G-4	6	B	20	No. of Blocks	2	2		1												1																																		
		C	68	No. of Blocks	2				1											1								1			1																							
		Tot. Bld's	105			3	2	6	4	5	6									30								23			26																							
		A	13	No. of Blocks	0													1																																				
H-2	1	B	0	No. of Blocks	1																																																	
		C	0	No. of Blocks	0																																																	
		Tot. Bld's	13															13																																				
		A	242	No. of Blocks	1	2	4	6	3	2	6	2	1	1		1		1					2	1			1		1																									
H-4	35	B	180	No. of Blocks	14	2	2	1	1	1	2	1	2	3	1	1			1	1	1																		1															
		C	196	No. of Blocks	18	2		3	1	1			2		1		1	2					2																	1						1								
		Tot. Bld's	618			6	12	30	20	20	48	21	40	36	20	22	12	39	14	15	16		72	19			22		24										34	35						41								
		A	160	No. of Blocks	4	13	4	2	3	1	1	3	3	1	2	2			1																																			
J-1	40	B	92	No. of Blocks	15	6	2	5	5	3	2				2																																							
		C	417	No. of Blocks	14	4		1	2	1			1	1	1	1					4	2						1	1	1	1	1		1																	1		1	
		Tot. Bld's	669			23	12	24	40	25	18	21	32	18	50	33			14		64	34						23	24	25	26	27		29																	30		57	
		A	108	No. of Blocks	1		1	2			1			1	1		1	1									1						1																					
K-5	11	B	18	No. of Blocks	6	1	1	1			2																																											
		C	20	No. of Blocks	6	1		1	1		2																																											
		Tot. Bld's	146			2	4	12	4		30			9	10		12	13									22						28																					
		A	178	No. of Blocks	4	9	1	3	2	3	2	2	1			2																																						1
M-1	30	B	18	No. of Blocks	23	2	2	1	1	1																																												
		C	274	No. of Blocks	20					1			1									1		1										1				1			1		1				1		1					
		Tot. Bld's	470			11	6	12	12	25	12	14	16			22						17		19										29				33			36		38				42		47					79
		A	250	No. of Blocks	8	7	5	4	8	2	4	2	3	1					1	3	1																	1																
M-4	50	B	122	No. of Blocks	33	3	1	3	2	2	1	1		1	1								1																						1									
		C	193	No. of Blocks	26	2	1	5	3	4	2		1	2			2																											1		1								
		Tot. Bld's	565			12	14	36	52	40	42	21	32	36	10		24		14	45	16		18															33						39	40	41								
		A	106	No. of Blocks	3	2	3	3	1		1	4	1	1	1	1		1																																				
N-1	22	B	20	No. of Blocks	13	2	3	1		1																																												
		C	284	No. of Blocks	9	1					1				2				1	2							1									1	1					1						1		1				
		Tot. Bld's	410			5	16	12	4	5	12	28	8	9	30	11		13	14	30							22									31	32					37						43		48				
		A	36	No. of Blocks		1		1			1																				1																							
N-2	4	B	1	No. of Blocks	3	1																																																
		C	54	No. of Blocks	3																																															1		
		Tot. Bld's	91			2		3			6																				26																					54		

Business Area: F-1 through K-5. Industrial Area: M-1 through N-2.

Legend: Kind of Building A · 100% Commercial B = Residential Used in Part for Business C · 100% Residential

the commercial buildings in a given block, the condition and use of the roof; the fire insurance rates for buildings and contents per $100 value; the heating facilities or lack of same; the number, type, age and floors served for freight and passenger elevators; the number and class of buildings not having elevators and the number of floors not served by elevators; the number and class of buildings having commercial refrigeration; and the number of structures served by spur track.

With regard to the class of use of the buildings the factual tables show the amount of floor space, total and by class of construction, in 1,000's of square feet and the number of units of occupancy by class of use and by range in square feet of floor area per person.

There is also shown, on the factual tables, the total number of structures, as well as the number of structures by class of construction having sprinkler and/or hose racks for fire protection.

In addition there is indicated the total assessed valuation for 1934, in $1,000's, of the land and the buildings which are used 100% for business or industry. The total taxes assessed for 1934 are also shown. These amounts, broken down by classes of construction, are also given.

In advance of field work, the time between December 28, 1934 and January 21, 1935 was spent at the headquarters office in the preparation of progress and field maps, printed instructions for inspectors, class instruction for the first group of inspectors and miscellaneous preparatory work. There was used, during this period, 1210 man-hours of work, chiefly by draftsmen. No men were sent out to do field work until after they had become familiar with the

instructions and had been through the instruction class. As a rule up to ten men, in charge of a supervisor, constituted a squad and each man was assigned a given block to enumerate. A field sketch for each block was prepared and these were given to the inspectors when assigned outside work.

Field work was started on January 21, 1935 with 14 inspectors and 5 supervisors. This force was gradually increased until on March 6, 1935 a peak of 86 inspectors and 11 supervisors was reached. Field work continued with a gradually diminishing force until May 29, 1935, on which date all field work was completed. There was used on this phase 24,600 man-hours of work.

As soon as an appreciable number of field schedules were accumulated, the work of editing and inking-in began. The statistical work was started on April 29, 1935. This consisted of compiling headquarters schedule control records, the coding of the schedules, and the tallying of the same. The next step was the transferring of the data onto the factual tables described earlier in this introduction and which form the bulk of this report. The system of control, supervision, checking and cross-checking was such as to insure reasonable accuracy in the results obtained. The statistical work was completed on October 16, 1935 and 18,588 man-hours of work were used in this phase. 6,786 man-hours of work were used in editing and inking-in of the schedules. Altogether this survey took 51,184 man-hours of work, including such time as was used, from start to finish by the draftsmen. A total of 162 working days were involved.

THE CITY PLANNING BOARD, BOSTON, MASS.
E.R.A. PROJECT No. X 2235-F2-U46
BUSINESS AND INDUSTRIAL BUILDING SURVEY

Ward No._____ Block No._____ Enumeration District No._____

Census Tract No._____ Supervisor's District No._____

Sheet No. A

BE CERTAIN TO GET COMPLETE AND FULL INFORMATION

GENERAL SCHEDULE

Enumerated by me on _____ 193 _____ (Enumerator)

Structure														Equipment			Service								Use and Occupancy								Assessed Value and Taxes				Leases and Mortgages		
Street, Avenue, Road, Etc.	Bldg No	Class of Construction	Age: Year Built	Age: Code	Type	Roof: Condition	Roof: Use	Fire Protection: Sprinklers	Fire Protection: Hose Racks	Insurance Building: Rate	Insurance Building: Code	Insurance Contents: Rate	Insurance Contents: Code	Heat: Bldg Plant	Heat: Outside Source	Refrigeration	Passenger: No & Type	Passenger: Code	Passenger: Year Installed	Freight: No & Type	Freight: Code	Freight: Year Installed	Spur Track	Population: Floor	Population: Total No. of Persons Employed		Area of Floor in Square Feet	Density Code	Class of Use	Occupancy: Percent of Vacant Space	Occupancy: Code	Assessed Land Value	Assessed Building Value	Total Assessed Value	Total Taxes Paid 1934	Recorded Leases	Recorded Mortgages	
1	2	3	4	A	5	6	7	8	9	10	B	11	C	12	13	14	15	D	16	17	E	18	19	20	21	21A	22	F	23	24	G	25	26	27	28	29	30	
1																																						1
2																																						2
3																																						3
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ABBREVIATIONS AND NOTES FOR COLS. INDICATED

COL. 3 - CLASS OF CONSTRUCTION
1 - Entirely fireproof construction
2 - Building not in first class but having exterior and party walls of masonry, concrete or other equally substantial and fireproof materials.
3 - Wooden frame building.

COL. 5 - TYPE
N - New (Not over five years old)
M - Modernized
~~O - Old~~

COL. 6 - ROOF CONDITION
T - Tight roof
L - Leaky roof

COL. 7 - ROOF USE (REVENUE PRODUCING)
S - Signs
G - Roof garden
P - Tenant occupied penthouse
N - No use
O - Other

COL. 8 - SPRINKLERS
W - Wet system
D - Dry system
L - Leaky.
N - No sprinklers.

COL. 9 - HOSE RACKS
Y - Yes
N - No

COL. 12 - HEAT PLANT (IN BUILDING)
Y - Yes
N - No

COL. 13 - OUTSIDE HEAT
E - Edison Steam
P - Private outside source
N - None

COL. 14 - REFRIGERATION (DO NOT INCLUDE DRINKING WATER)
P - Purchased outside
M - Made on premises
N - None

COL. 15 - PASSENGER ELEVATORS
NUMBER AND TYPE AS FOLLOWS:
H - Hydraulic
BD - Belt drive
CD - Chain drive
E - Electric direct connected
U - Unknown type

COL. 16 - YEAR INSTALLED (PASSENGER ELEVATOR)
Give year installed or U - Unknown

COL. 17 - FREIGHT ELEVATORS
NUMBER AND TYPE AS FOLLOWS:
H - Hydraulic
BD - Belt drive
CD - Chain drive
E - Electric direct connected
U - Unknown type. N - No elevators

COL. 18 - YEAR INSTALLED (FREIGHT ELEVATOR)
Give year installed or U - Unknown.

COL. 19 - SPUR TRACK
Y - Yes
N - None

COL. 20 - NAME OF FLOOR {Use Separate line for each floor.
SB - Sub basement
B - Basement
1 - First floor {Ground floor at lowest Main Entrance.
M - Mezzanine
2 - Second floor 3 - Third floor, etc.

COL. 22 - AREA OF FLOOR (IN SQUARE FEET)
Make entry in field for this column only when given by Bldg Supt from plans of building

COL. 23 - CLASS OF USE (BY FLOORS)
1 - Manufacturing {Use "1-L" for Light Manf'g
2 - Wholesale " "1-M" " Heavy "
3 - Retail
4 - Storage
5 - Banking, Brokerage, Insurance
6 - Dwelling
7 - Public utilities (Tel, Gas, Elec, Transportation)
8 - Offices
9 - Services (Barber, Shoe Shine, Tailor, Cleansing Shop, Beauty Parlor, Etc.)
10 - Religious, Educational or Charitable
11 - City, State or Federal.
12 - Amusements, Stadiums, Ball parks, Exhibition Halls, Etc
13 - Restaurants, Taverns, Bars, Night Clubs
14 - Hotels, Clubs (not Night Clubs)
15 - Miscellaneous
16 - Vacant Land
17 - Wharves
18 - Garages

NOTE - NO FIELD ENTRIES ARE TO BE MADE IN COLS. NO. 10-11-25-26-27-28-29-30 OR CODE COLS A-B-C-D-E-F-G.

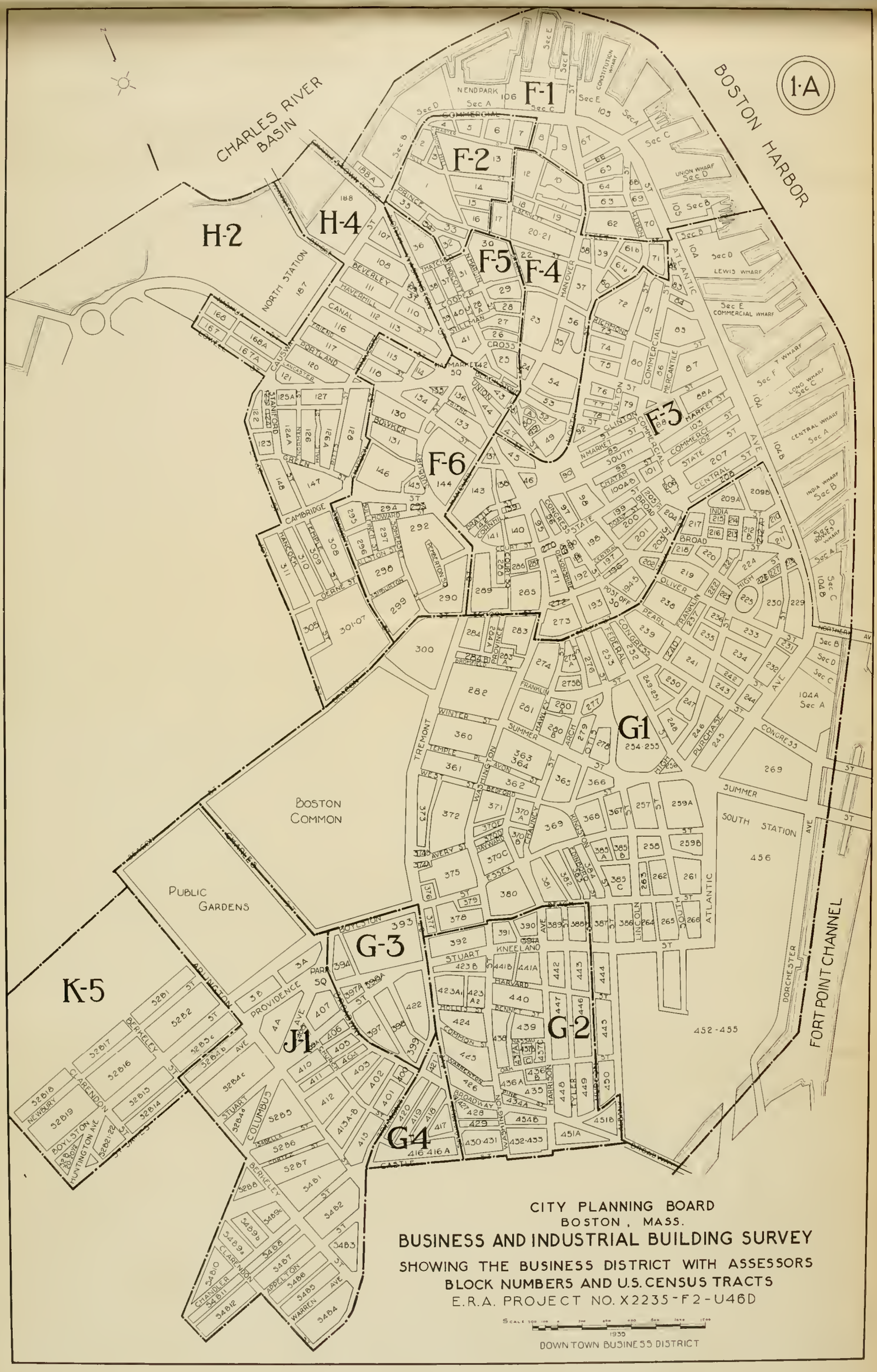
DESCRIPTION OF AREA BOUNDARIES

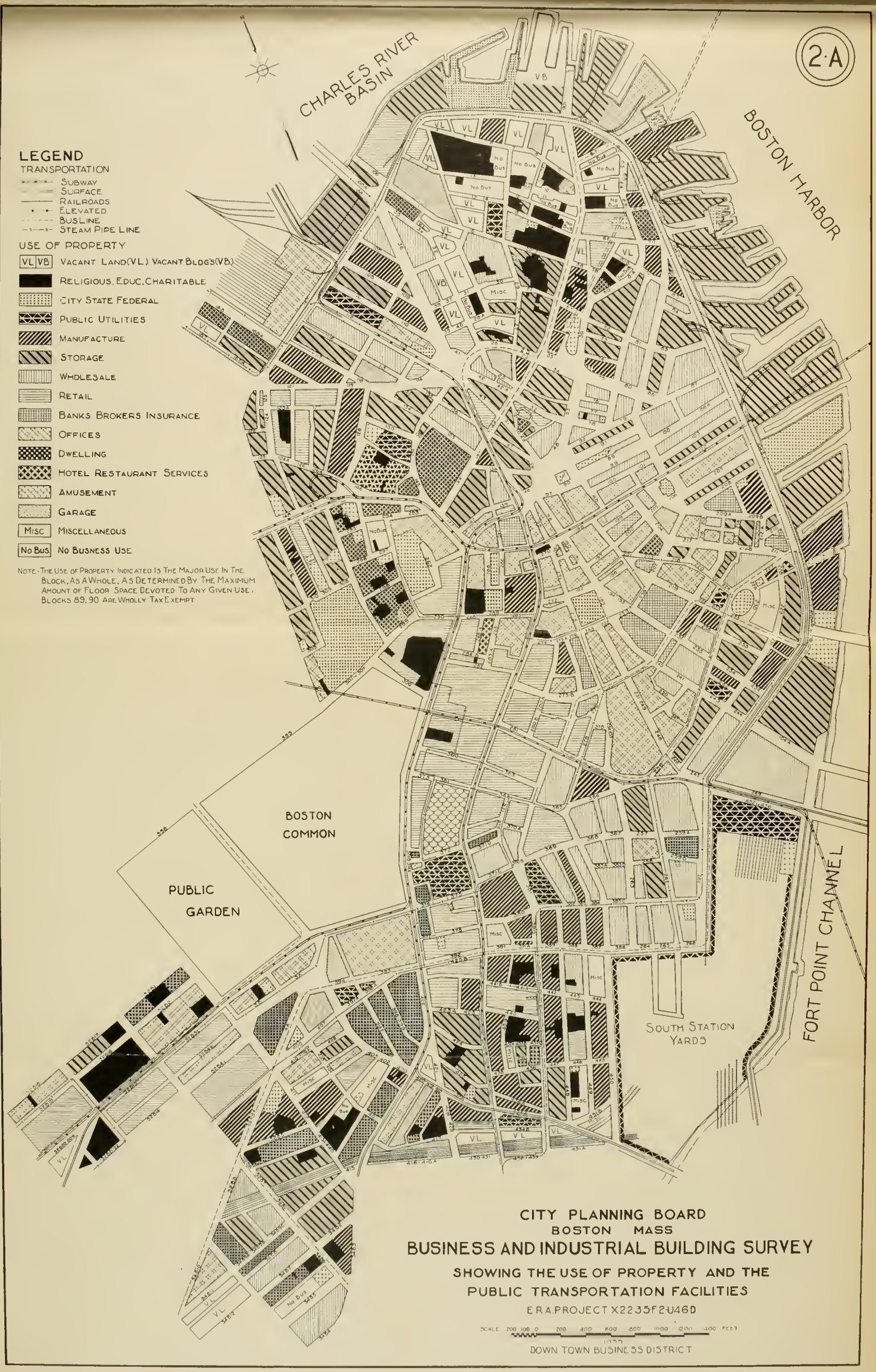
BUSINESS DISTRICT

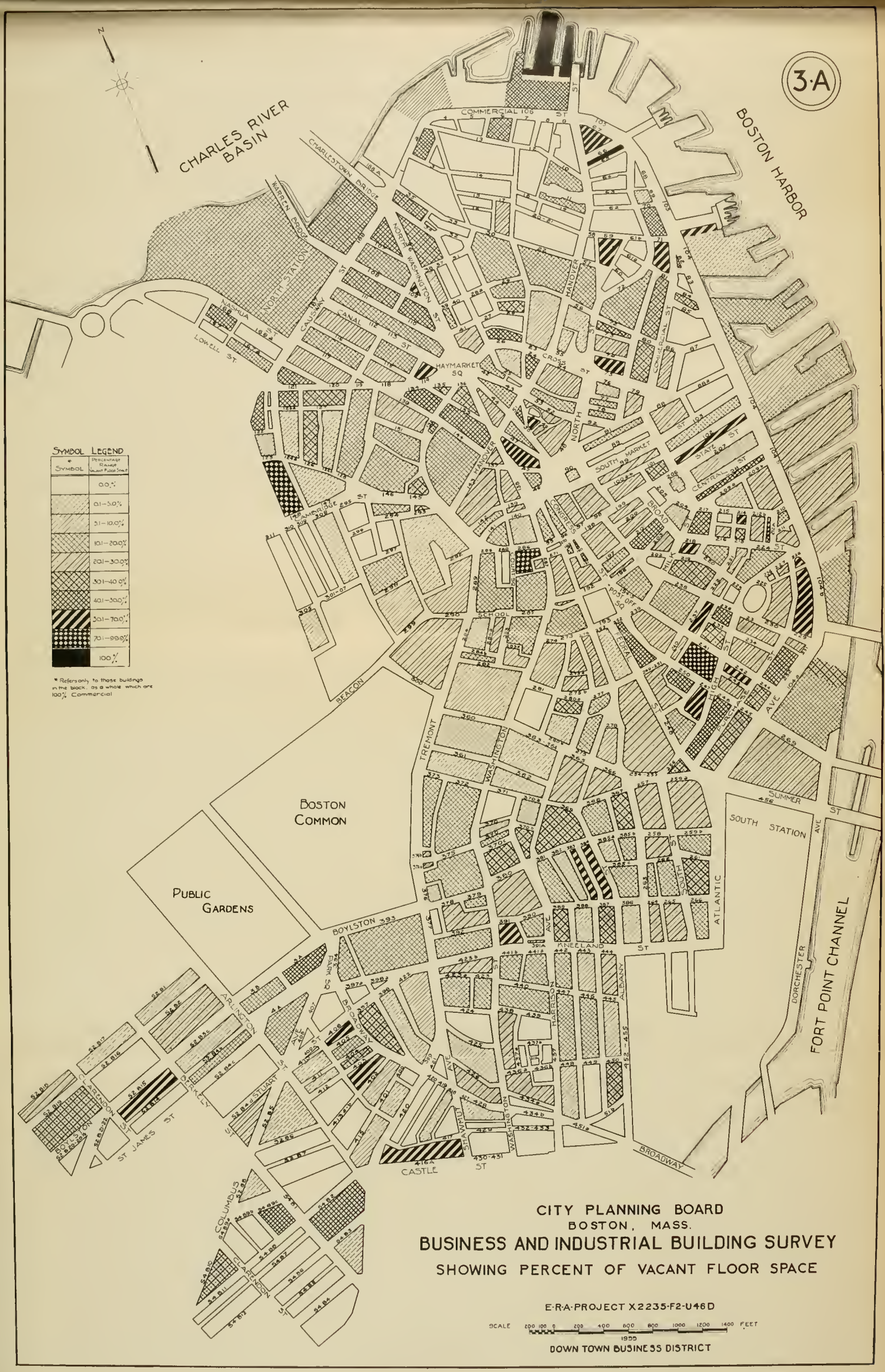
Starting at Broadway and Fort Point Channel, along Broadway to Albany Street, to Way Street, to Harrison Avenue, to Motte Street, to Castle Street, to Tremont Street, to Clarendon Street, to Appleton Street, to Dartmouth Street, to Columbus Avenue, to Berkeley Street, to Saint James Avenue, to Huntington Avenue, to Dartmouth Street, to alley back of Newbury Street, along alley to Arlington Street, to Boylston Street, to Tremont Street, to Park Street, to Beacon Street, to Joy Street, to Cambridge Street, to Lynde Street, to Leverett Street, to Causeway Street, to Lowell Street, to Minot Street, to Nashua Street, to point opposite Minot Street, north east across railroad tracks (to include hotel, North Station and North Station Building), to Beverly Street, to Charlestown Bridge, along Pier Head Line, to bridge at Northern Avenue, along Fort Point Channel, to the beginning point at Broadway.

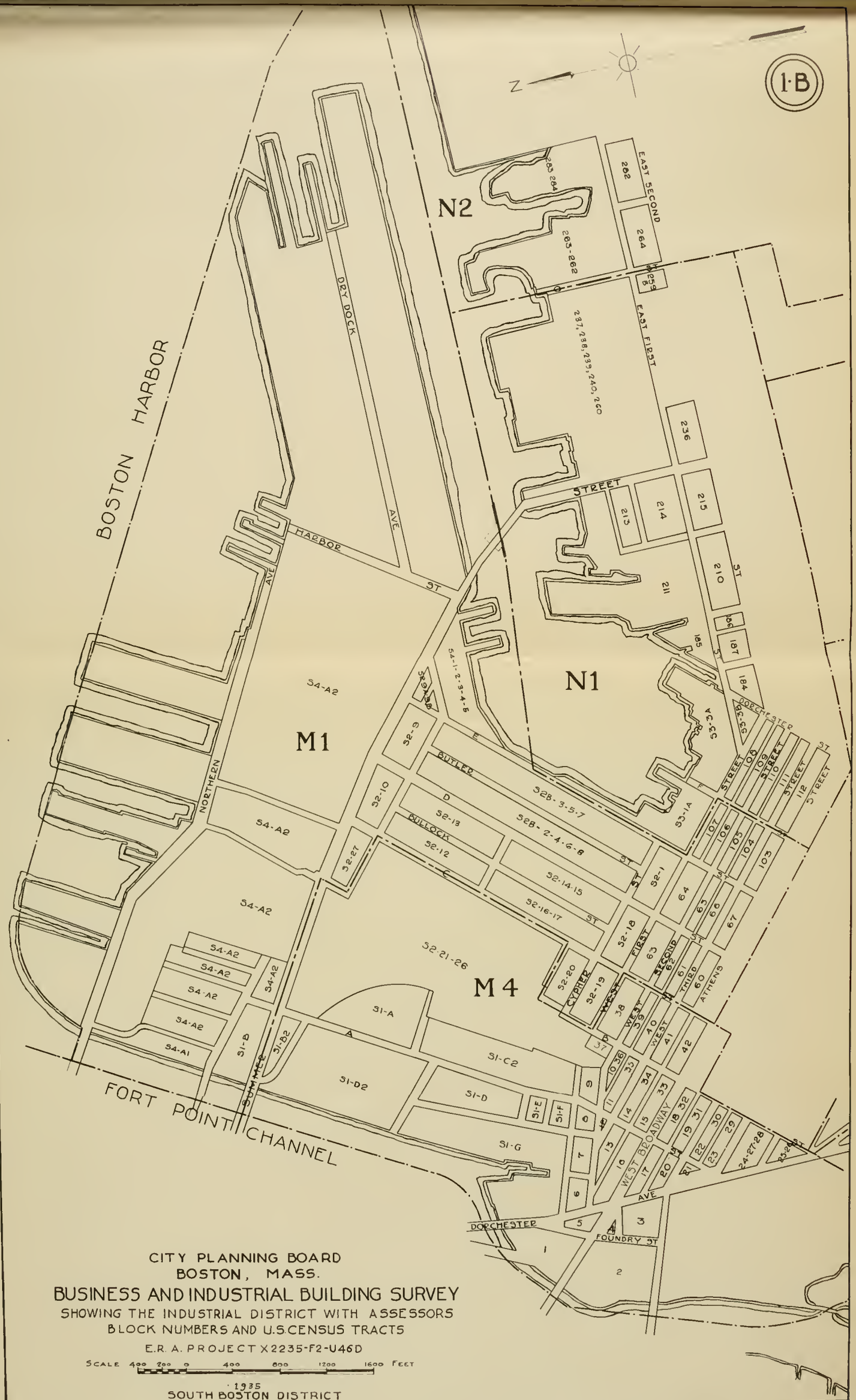
INDUSTRIAL DISTRICT

Starting at bridge at Northern Avenue, north to Pier Head, along Pier Head Line to Farragut Road, to East Second Street, to Dorchester Street, to Athens Street, along Athens Street, to C Street, along C Street, to West Broadway, along West Broadway to B Street, along B Street to Dorchester Avenue, along Dorchester Avenue to West Fourth Street, along West Fourth Street to South Bay water line, along Fort Point Channel to bridge at Northern Avenue to point of beginning.


1-A
CHARLES RIVER BASIN
BOSTON HARBOR
F-1
F-2
F-3
F-4
F-5
F-6
G-1
G-2
G-3
G-4
H-2
H-4
J-1
K-5
NORTH STATION
BOSTON COMMON
PUBLIC GARDENS
SOUTH STATION
FORT POINT CHANNEL
CITY PLANNING BOARD
BOSTON, MASS.
BUSINESS AND INDUSTRIAL BUILDING SURVEY
SHOWING THE BUSINESS DISTRICT WITH ASSESSORS
BLOCK NUMBERS AND U.S. CENSUS TRACTS
E.R.A. PROJECT NO. X2235-F2-U46D
DOWNTOWN BUSINESS DISTRICT


2·A
CHARLES RIVER BASIN
BOSTON HARBOR
LEGEND
TRANSPORTATION
SUBWAY
SURFACE
RAILROADS
ELEVATED
BUS LINE
STEAM PIPE LINE
USE OF PROPERTY
VL VB VACANT LAND (VL) VACANT BLDG'S (VB)
RELIGIOUS, EDUC, CHARITABLE
CITY STATE FEDERAL
PUBLIC UTILITIES
MANUFACTURE
STORAGE
WHOLESALE
RETAIL
BANKS BROKERS INSURANCE
OFFICES
DWELLING
HOTEL RESTAURANT SERVICES
AMUSEMENT
GARAGE
MISC MISCELLANEOUS
No Bus NO BUSNESS USE
NOTE - THE USE OF PROPERTY INDICATED IS THE MAJOR USE IN THE BLOCK, AS A WHOLE, AS DETERMINED BY THE MAXIMUM AMOUNT OF FLOOR SPACE DEVOTED TO ANY GIVEN USE. BLOCKS 89, 90 ARE WHOLLY TAX EXEMPT
BOSTON COMMON
PUBLIC GARDEN
SOUTH STATION YARDS
FORT POINT CHANNEL
CITY PLANNING BOARD
BOSTON MASS
BUSINESS AND INDUSTRIAL BUILDING SURVEY
SHOWING THE USE OF PROPERTY AND THE PUBLIC TRANSPORTATION FACILITIES
E.R.A. PROJECT X2235F2-U46D
SCALE 200 100 0 200 400 600 800 1000 1200 1400 FEET
DOWN TOWN BUSINESS DISTRICT


3-A
CHARLES RIVER BASIN
BOSTON HARBOR
NORTH STATION
HAYMARKET SQ
BOSTON COMMON
PUBLIC GARDENS
SOUTH STATION
FORT POINT CHANNEL
SYMBOL LEGEND
SYMBOL
PERCENTAGE RANGE VACANT FLOOR SPACE
0.0%
0.1–5.0%
5.1–10.0%
10.1–20.0%
20.1–30.0%
30.1–40.0%
40.1–50.0%
50.1–70.0%
70.1–99.9%
100%
* Refers only to those buildings in the block, as a whole which are 100% Commercial
CITY PLANNING BOARD
BOSTON, MASS.
BUSINESS AND INDUSTRIAL BUILDING SURVEY
SHOWING PERCENT OF VACANT FLOOR SPACE
E-R-A-PROJECT X2235-F2-U46D
SCALE 200 100 0 200 400 600 800 1000 1200 1400 FEET
1955
DOWN TOWN BUSINESS DISTRICT



CITY PLANNING BOARD
BOSTON, MASS.

BUSINESS AND INDUSTRIAL BUILDING SURVEY

SHOWING THE INDUSTRIAL DISTRICT WITH ASSESSORS BLOCK NUMBERS AND U.S. CENSUS TRACTS

E.R.A. PROJECT X2235-F2-U46D

SCALE 400 200 0 400 800 1200 1600 FEET

1935

SOUTH BOSTON DISTRICT

CITY PLANNING BOARD
BOSTON, MASS.

BUSINESS AND INDUSTRIAL BUILDING SURVEY

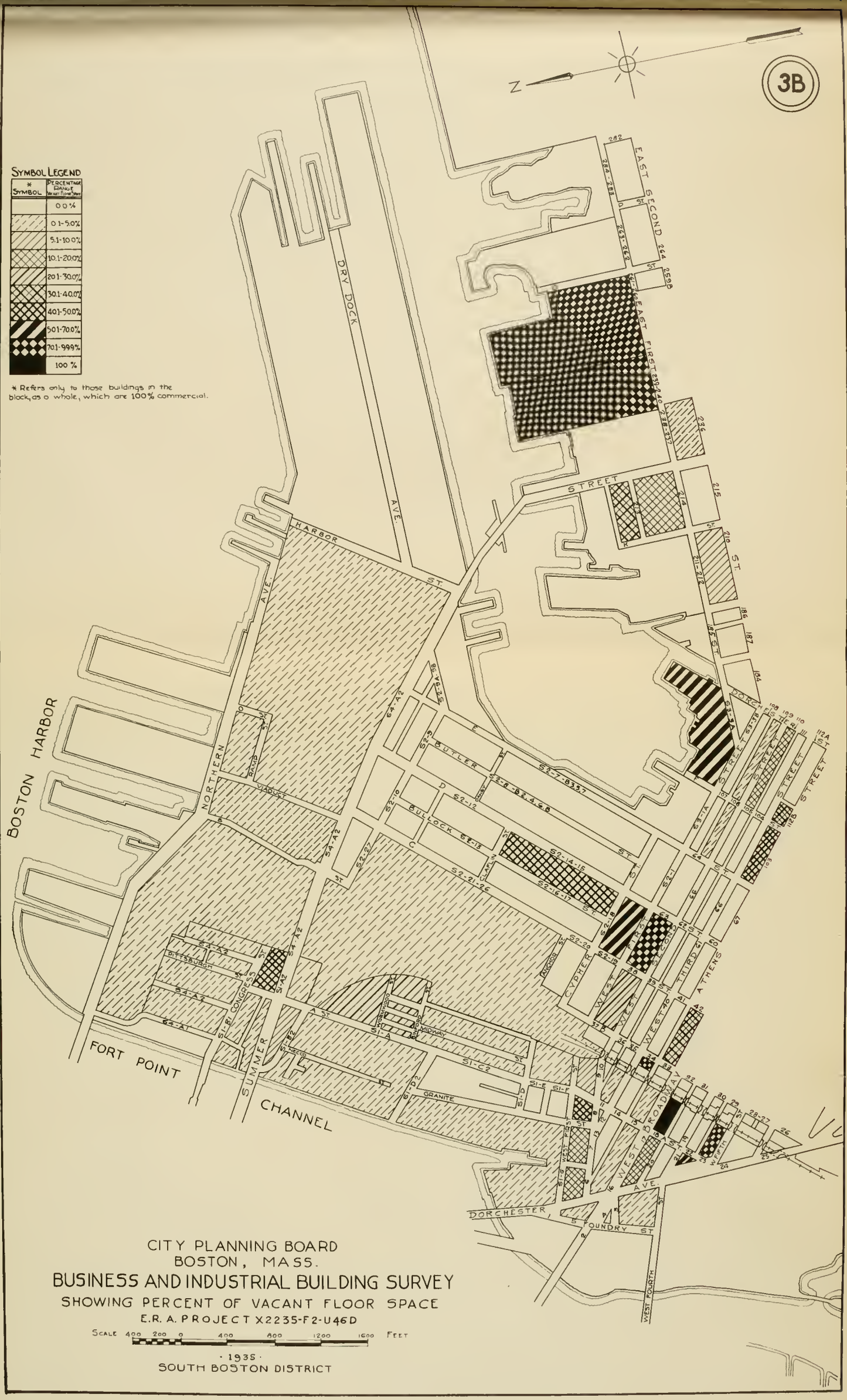
SHOWING THE USE OF PROPERTY AND THE PUBLIC TRANSPORTATION FACILITIES

E.R.A. PROJECT X2235-F2-U46D

SCALE 400 200 0 400 800 1200 1600 FEET

1935

SOUTH BOSTON DISTRICT


3B
N
SYMBOL LEGEND
* SYMBOL
PERCENTAGE RANGE VACANT FLOOR SPACE
0.0%
0.1-5.0%
5.1-10.0%
10.1-20.0%
20.1-30.0%
30.1-40.0%
40.1-50.0%
50.1-70.0%
70.1-99.9%
100%
* Refers only to those buildings in the block, as a whole, which are 100% commercial.
BOSTON HARBOR
FORT POINT CHANNEL
DRY DOCK AVE.
HARBOR ST.
NORTHERN AVE.
VIADUCT
RAMP
SUMMER
CONGRESS
BITTSBURGH
BUTLER
BULLOCK
CLARK
CYPHER
ANCHOR
WEST
FIRST
SECOND
THIRD
ATHENS
BROADWAY
WEST BROADWAY
WORCESTER
MIDWAY
GRANITE
DORCHESTER AVE.
FOUNDRY ST.
WEST FOURTH
EAST SECOND ST.
EAST FIRST ST.
STREET
DORCHESTER ST.
STRELL ST.
CITY PLANNING BOARD
BOSTON, MASS.
BUSINESS AND INDUSTRIAL BUILDING SURVEY
SHOWING PERCENT OF VACANT FLOOR SPACE
E.R.A. PROJECT X2235-F2-U46D
SCALE 400 200 0 400 800 1200 1600 FEET
·1935·
SOUTH BOSTON DISTRICT

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 ASSESSORS BLOCK NO. 8 STREET BOUNDARIES COMMERCIAL HENCHMAN CHARTER GREENOUGH LANE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	20.0	20.0																						2
3		" " " Floor Space Occ.	20.0	20.0																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	5	5																						5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1												1										17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	5	5													5									20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													5						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive							1	1						5			5		36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43		Structures Served by Spur Track																			43

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	116	No Person	N.R.	Line No.
44	Class of Use										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage							1		50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages						3	1		61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Value 1934	Land in $1,000's	13	13							66
67		Buildings in $1,000's	34	34							67
68		Total Taxes Assessed 1934 in $1,000's	2	2							68

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

Line No.		Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
43							43
44							44
45							45
46	Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
47		" - Heavy					47
48		Wholesale					48
49		Retail		5.2		5.2	49
50		Storage					50
51		Banking, Etc.					51
52		Pub. Utilities					52
53		Offices					53
54		Services					54
55		Religious - Educ.					55
56		City - State - Fed.					56
57		Amusements, Etc.					57
58		Rest. - Taverns					58
59		Hotels - Clubs					59
60		Wharves					60
61		Garages					61
62		Miscel.					62
63		No Report					63
64		Total No. Sq. Ft. in 1000's		5.2		5.2	64
65	Total No. of Structures			10		10	65
66	Total No. of Floors						66
67	Commercial Use			10		10	67
68							68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 ASSESSORS BLOCK NO. 9 STREET BOUNDARIES HANOVER, FOUNTAIN, COMMERCIAL, GREENOUGH LANE, CHARTER, VERNON PL.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
43	Structures Served by Spur Track																									43

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" " Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business					
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" " Heavy				
	Wholesale		1.4		1.4
	Retail		12.6		12.6
	Storage		4.1		4.1
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services		0.2		0.2
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns		1.0		1.0
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's		19.3		19.3
Total No. of Structures			22		22
Total No. of Floors Commercial Use			31		31

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 ASSESSORS BLOCK NO. 62 STREET BOUNDARIES NORTH, CLARK, HANOVER, FLEET, WEBSTER PL., WALSH PL.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2	1	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	2.0	0.8	1.2																					2
3		" " " " Floor Space Occ.	2.0	0.8	1.2																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	2	1	1																					5
6		Age of First Cl. Structures	1	1			1																			6
7		" " Second " "	1		1					1																7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2	1	1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	1	1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1																					1	17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	1	1																					1	20
21		Second " "	1		1												1									21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No. Elev.	Freight: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track										43
44	Class of Use										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail	1.2			1.2			1		49
50		Storage	0.8	0.8						1	50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	9	3	6						66
67		Buildings in $1,000's	3	1	2						67
68	Total Taxes Assessed 1934 in $1,000's		0.5	0.2	0.3						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business						Line No.
						43
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale		2.0		2.0	48
	Retail		26.5		26.5	49
	Storage	34.	2.6	37.		50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices		1.1		1.1	53
	Services		9.4		9.4	54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns		3.4		3.4	58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's	76.	2.6	79.		64
Total No. of Structures			25	6	31	65
Total No. of Floors Commercial Use			51	5	56	67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 ASSESSORS BLOCK NO. 63

STREET BOUNDARIES: CLARK / NORTH — HARRIS / HANOVER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Physical Characteristics	Total No. of Structures	1	1																						1
2		No. Sq. Ft. in 1000's of Floor Space	6.9	6.9																						2
3		. . . . Floor Space Occ.	6.9	6.9																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	3	3																						5
6		Age of First Cl. Structures	1	1										1												6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second . .																								18
19		Third . .																								19
20	Fire Insurance Rates per $100: Contents	First . .	3	3												3										20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27	Structures Having Passenger Elevators																				27
28																					28
29		Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												3							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		3	40
41	Refrig. Equipment	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units or Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track													43
44	Class or Use													44
45														45
46		Manufacturing - Light												46
47		. . Heavy												47
48		Wholesale												48
49		Retail												49
50		Storage												50
51		Banking, Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.	6.9	6.9							3			55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	62	62										66
67		Buildings in $1,000's	46	46										67
68	Total Taxes Assessed 1934 in $1,000's		4	4										68

Line No.			Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Cubic	Served by Elevators: Pass.	Frt.	Line No.
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					69
70		Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet of Floor Space in 1000's				
46	Mfg. - Light				
47	. . Heavy				
48	Wholesale				
49	Retail		2.4		2.4
50	Storage		8.2		8.2
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services		0.9		0.9
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.		0.8		0.8
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's		12.3		12.3
65	Total No. of Structures		7		7
66	Total No. of Floors Commercial Use		12		12

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 ASSESSORS BLOCK NO. 64 STREET BOUNDARIES NORTH PAGE COURT HANOVER, HARRIS, FAIRFIELD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	Unknown No. Person	N.R.	Line No.
44	Class of Use										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Total Sq. Ft. Floor Areas by Class of Construction in 1000's No. or Units or Occupancy in Range of Floor Area per Person

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage		3.1		3.1	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services		2.6		2.6	54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns		2.2		2.2	58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's		7.9		7.9	64
65	Total No. of Structures		5		5	65
66	Total No. of Floors					66
67	Commercial Use		8		8	67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "																			72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	0																		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 ASSESSORS BLOCK NO. 65 STREET BOUNDARIES HANOVER, SALUTATION, HANOVER AVE., LINCOLN PL., COMMERCIAL, POWER CT.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	3.0		3.0																					2
3		" " " " Floor Space Occ.	3.0		3.0																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	1		1																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1				1																	7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Contents Buildings	First Class Structures																								17
18		Second " "	1		1											1										18
19		Third " "																								19
20		First " "																								20
21		Second " "	1		1											1										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												1							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track											43
44	Class or Use											44
45												45
46		Manufacturing - Light										46
47		" - Heavy										47
48		Wholesale										48
49		Retail										49
50		Storage										50
51		Banking, Brokerage, Etc.										51
52		Public Utilities										52
53		Offices										53
54		Services (Barbers, Tailors)										54
55		Religious, Educational, Etc.	3.0						1			55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.										58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported										63
64	Fire Protection	Sprinklers										64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's	7									66
67		Buildings in $1,000's	7									67
68	Total Taxes Assessed 1934 in $1,000's		0.5									68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flr. Area	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business						Line No.
	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail		3.9		3.9	49
	Storage		21.1		21.1	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		1.0		1.0	54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns		1.1		1.1	58
	Hotels - Clubs		6.5		6.5	59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		33.6		33.6	64
Total No. of Structures			30		30	65
Total No. of Floors Commercial Use			38		38	66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 ASSESSORS BLOCK NO. 66 STREET BOUNDARIES SALUTATION HANOVER BATTERY COMMERCIAL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1			1																				1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	4.2			4.2																				2
3		" " " " Floor Space Occ.	0			0																				3
4		% of Occupied Floor Space	0			0																				4
5		Total No. of Floors	6			6																				5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "	1			1							1													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky	1			1																				11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1			1																				16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "	1			1																			1	19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1			1																				26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.		27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	1			1														6						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	1			1																			6	40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area Per Person						No. of Units of Occ. Showing Sq. Ft. Per Person																			44
45							1-19	20-29	30-39	40-69	70-110	115 to 200	N.R.													45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	6			6																				66
67		Buildings in $1,000's	3			3																				67
68	Total Taxes Assessed 1934 in $1,000's		0.3			0.3																				68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total		Pass.	Frt.	70
71		Under 499 in 1,000's																									71
72		500 - 1,499 " "	6			6	1	1	1	1	1	1		6							6		6				72
73		1,500 - 2,499 " "																									73
74		2,500 - 3,999 " "																									74
75		4,000 - 4,999 " "																									75
76		5,000 - 9,999 " "																									76
77		10,000 - 19,999 " "																									77
78		20,000 - 29,999 " "																									78
79		30,000 - 39,999 " "																									79
80		40,000 and Over																									80
81		Total	6			6	1	1	1	1	1	1		6							6		6				81

Residential Structures Used in Part for Business

Line No.	Class or Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45					
46	Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail			1.1	1.1
50	Storage		3.4	2.6	6.0
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services	1.0	1.1	1.1	2.1
55	Religious, Educ.				
56	City, State, Fed.				
57	Amusements, Etc.				
58	Rest., Taverns				
59	Hotels, Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report			1.1	1.1
64	Total No. in 1000's		4.4	5.9	10.
65	Total No. of Structures		2	3	5
66	Total No. of Floors				
67	Commercial Use		4	5	9

Total Area - No. or Square Feet or Floor Space in 1000's

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 ASSESSORS BLOCK NO. 67 STREET BOUNDARIES HANOVER COMMERCIAL HOLDEN CT., BATTERY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	12.0		12.0																					2
3		" " " Floor Space Occ.	5.2		5.2																					3
4		% of Occupied Floor Space	43.3		43.3																					4
5		Total No. of Floors	12		12																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2								2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	2		2											1			1							18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	5		5															5						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												12							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1							6		6		38
39		Unknown Type																			39
40		No Elevators																		6	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class
43	Structures Served by Spur Track					

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No. Person	N.R.	Line No.
44	Class or Use										44
45											45

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	Total No. of Units of Occupancy in Range of Floor Area per Person	Fire Protection: Sprinklers	Hose Racks	Assessed Valuation 1934: Land in $1,000's	Buildings in $1,000's	Total Taxes Assessed 1934 in $1,000's
46	Class or Use	Manufacturing - Light									
47		" " - Heavy	2.4		2.4						
48		Wholesale									
49		Retail									
50		Storage	2.0		2.0						
51		Banking, Brokerage, Etc.									
52		Public Utilities									
53		Offices									
54		Services (Barbers, Tailors)									
55		Religious, Educational, Etc.									
56		City, State & Federal									
57		Amusements, Exhib. Halls, Etc.	0.8		0.8						
58		Restaurants, Taverns, Etc.									
59		Hotels & Clubs									
60		Wharves									
61		Garages									
62		Miscellaneous									
63		Not Reported									
64											
65											
66			12		12						
67			22		22						
68			1		1						

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "	7		7		1		2	2	2		7					7		7	4	72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	7		7		1		2	2	2		7					7		7	4	81

Residential Structures Used in Part for Business

Line No.	Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total
45	Total Area - No. of Square Feet or Floor Space in 1000's					
46		Mfg. - Light		6.0		6.0
47		" " - Heavy				
48		Wholesale				
49		Retail		7.7		7.7
50		Storage		27.6		27.6
51		Banking, Etc.				
52		Pub. Utilities				
53		Offices				
54		Services		17.6		17.6
55		Religious - Educ.				
56		City - State - Fed.				
57		Amusements, Etc.				
58		Rest. - Taverns		8.1		8.1
59		Hotels - Clubs				
60		Wharves				
61		Garages				
62		Miscel.		0.7		0.7
63		No Report				
64		Total No. of Sq. Ft. in 1000's		67.7		67.7
65	Total No. of Structures			27		27
66	Total No. of Floors Commercial Use					
67				46		46
68						

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 ASSESSORS BLOCK NO. 68

STREET BOUNDARIES
COMMERCIAL: MURPHY CT., NORTH: SMITH PLACE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	22.0		22.0																					2
3		" " " Floor Space Occ.	22.0		22.0																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	5		5																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1								1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1											1										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	5		5																				5	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													5						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1							5		5		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale	17.6		17.6							4			48
49		Retail													49
50		Storage	4.4		4.4								1		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	22		22										66
67		Buildings in $1,000's	11		11										67
68	Total Taxes Assessed 1934 in $1,000's		1		1										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail		10.0		10.0	49
50	Storage		14.3		14.3	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns		0.5		0.5	58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.		3.3		3.3	62
63	No Report					63
64	Total No. Sq. Ft. in 1000's		28.1		28.1	64
65	Total No. of Structures		8		8	65
66	Total No. of Floors Commercial Use					66
67			16		16	67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 ASSESSORS BLOCK NO. 69 STREET BOUNDARIES: CLARK, NORTH, SMITH PLACE, COMMERCIAL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2		2																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1,000's of Floor Space	117.		117.																					2
3		" " " Floor Space Occ.	115.		115.																					3
4		% of Occupied Floor Space	98.3		98.3																					4
5		Total No. of Floors	14		14																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2								2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	2		2										2											18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	12		12										10			2								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													14						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1							10		10		38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45	No. of Units of Occupancy in Range of Floor Area per Person														45
46		Manufacturing - Light	90.4		90.4							8			46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	22.6		22.6								2		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	2.0		2.0							2			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	56		56										66
67		Buildings in $1,000's	196		196										67
68	Total Taxes Assessed 1934 in $1,000's		9		9										68

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flnmt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "	1	1						2						2			2			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	1						2						2			2			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 ASSESSORS BLOCK NO. 70 STREET BOUNDARIES: COMMERCIAL NORTH, CLARK, FLEET

Line No.			Total All Types	Class of Construction: First Class	Class of Construction: Second Class	Class of Construction: Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4	1	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	21.8	7.2	14.6																					2
3		" " " Floor Space Occ.	13.3	7.2	6.1																					3
4		% of Occupied Floor Space	61.0	100	41.8																					4
5		Total No. of Floors	9	4	5																					5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	3		3				1	1	1															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	4	1	3																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	1	3																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1												1										17
18		Second " "	3		3										1	2										18
19		Third " "																								19
20	Contents	First " "	4	4													2	2								20
21		Second " "	3		3												1		2							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													9						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1							4			4		38
39		Unknown Type																			39
40		No Elevators																			40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	1.8	1.8						1					46
47		" - Heavy													47
48		Wholesale	1.8	1.8							1				48
49		Retail	2.4		2.4							1			49
50		Storage	1.8	1.8								1			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	1.8	1.8								1			53
54		Services (Barbers, Tailors)	1.3		1.3							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	2.4		2.4							1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	56	8	48										66
67		Buildings in $1,000's	21	6	15										67
68	Total Taxes Assessed 1934 in $1000's		3	0.5	2										68

Residential Structures Used in Part for Business

Line No.	Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total
43						
44						
45						
46	Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light		0.5		0.5
47		" - Heavy				
48		Wholesale		0.5		0.5
49		Retail		1.1		1.1
50		Storage		4.8	2.4	7.2
51		Banking, Etc.				
52		Pub. Utilities				
53		Offices				
54		Services				
55		Religious - Educ.				
56		City - State - Fed.				
57		Amusements, Etc.		1.3		1.3
58		Rest. - Taverns		0.5		0.5
59		Hotels - Clubs			2.6	2.6
60		Wharves				
61		Garages				
62		Miscel.				
63		No Report			2.6	2.6
64		Total No. Sq. Ft. in 1000's		8.7	7.6	16.
65	Total No. of Structures			4	2	6
66	Total No. of Floors Commercial Use			10	4	14
68						

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Units	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "		1	1					2					2				2			72
73		1,500 - 2,499 " "			1					1				1					1			73
74		2,500 - 3,999 " "		1						1			1						1			74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total		2	2					4			1	1	2				4			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 — ASSESSORS BLOCK NO. 105 Sec A — STREET BOUNDARIES: BATTERY WHARF / BATTERY / COMMERCIAL / CONSTITUTION WHF. / BOSTON HARBOR

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	88.0		88.0																					2
3		" " " " Floor Space Occ.	88.0		88.0																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	4		4																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3							3														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof — Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof — Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates Per $100. — Buildings	First Class Structures																								17
18		Second " "	3		3																				3	18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	4		4																				4	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrig. Operat'g	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's — No. or Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track	2								43
44	Class of Use		No. of Units or Occ. Showing Sq. Ft. per Person								44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage	33.0		33.0			2			50
51		Banking, Brokerage, Etc.									51
52		Public Utilities	22.0		22.0			1			52
53		Offices	33.0		33.0			1			53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers	3		3						64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	265		265						66
67		Buildings in $1,000's	54		54						67
68		Total Taxes Assessed 1934 in $1,000's	12		12						68

Residential Structures Used in Part for Business — Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light		2.0		2.0	46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		2.0		2.0	64
Total No. of Structures		1		1	65
Total No. of Floors Commercial Use		1		1	66
					67
					68

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 — ASSESSORS BLOCK NO. 105 Sec B — STREET BOUNDARIES: SARGENT WHARF; EASTERN AVE., UNION WHARF; COMMERCIAL, BOSTON HARBOR

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	8	4	3	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	494.	383.	96.3	14.2																				2
3		" " " Floor Space Occ.	494.	383.	96.3	14.2																				3
4		% of Occupied Floor Space	100	100	100	100																				4
5		Total No. of Floors	49	33	15	1																				5
6		Age of First Cl. Structures	4	4						2	2															6
7		" " Second " "	3		3						1		2													7
8		" " Third " "	1			1						1														8
9		No. of Structures Modernized																								9
10	Condition	Tight	8	4	3	1																				10
11	Condition	Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13	Roof Revenue Producing Use	Roof Garden																								13
14	Roof Revenue Producing Use	Tenanted Pent House																								14
15	Roof Revenue Producing Use	Other Uses																								15
16	Roof Revenue Producing Use	No. Uses	8	4	3	1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	4	4											1	3										17
18	Fire Insurance Rates per $100. Buildings	Second " "	3		3										2										1	18
19	Fire Insurance Rates per $100. Buildings	Third " "	1			1																			1	19
20	Fire Insurance Rates per $100. Contents	First " "	33	33													1		30				2			20
21	Fire Insurance Rates per $100. Contents	Second " "	15		15											14									1	21
22	Fire Insurance Rates per $100. Contents	Third " "	1			1																			1	22
23	Heating Facilities	Heat Plant in Building	2	1		1																				23
24	Heating Facilities	Edison Steam																								24
25	Heating Facilities	Private Outside Source																								25
26	Heating Facilities	None	6	3	3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30	Structures Having Passenger Elevators	Belt Drive																				30
31	Structures Having Passenger Elevators	Chain Drive																				31
32	Structures Having Passenger Elevators	Electric Direct Connected																				32
33	Structures Having Passenger Elevators	Unknown Type																				33
34	Structures Having Passenger Elevators	No Elevators													49							34
35	Structures Having Freight Elevators	Hydraulic																				35
36	Structures Having Freight Elevators	Belt Drive																				36
37	Structures Having Freight Elevators	Chain Drive																				37
38	Structures Having Freight Elevators	Electric Direct Connected				8	4		4	16						31	14		45			38
39	Structures Having Freight Elevators	Unknown Type																				39
40	Structures Having Freight Elevators	No Elevators																			4	40
41	Freight Elevator	Purchased Outside																				41
42	Freight Elevator	Made on Premises																				42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43		Structures Served by Spur Track	5												43
44	Class of Use														44
45	Class of Use														45
46	Class of Use	Manufacturing - Light													46
47	Class of Use	" " - Heavy	31.4	31.4								2			47
48	Class of Use	Wholesale													48
49	Class of Use	Retail													49
50	Class of Use	Storage	448.	352.	96.3							5	41		50
51	Class of Use	Banking, Brokerage, Etc.													51
52	Class of Use	Public Utilities													52
53	Class of Use	Offices													53
54	Class of Use	Services (Barbers, Tailors)													54
55	Class of Use	Religious, Educational, Etc.													55
56	Class of Use	City, State & Federal	14.2			14.2						1			56
57	Class of Use	Amusements, Exhib. Halls, Etc.													57
58	Class of Use	Restaurants, Taverns, Etc.													58
59	Class of Use	Hotels & Clubs													59
60	Class of Use	Wharves													60
61	Class of Use	Garages													61
62	Class of Use	Miscellaneous													62
63	Class of Use	Not Reported													63
64	Fire Protection	Sprinklers													64
65	Fire Protection	Hose Racks	1	1											65
66	Valuation 1934	Land in $1,000's	318	158	120	40									66
67	Valuation 1934	Buildings in $1,000's	582	291	218	73									67
68		Total Taxes Assessed 1934 in $1,000's	34	17	13	4									68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
47	" " - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 — ASSESSORS BLOCK NO. 105 Sec C — STREET BOUNDARIES: LINCOLN WHARF, COMMERCIAL, FERRY SLIP, BATTERY, BOSTON HARBOR, UNION WHARF

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4	1		3																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	128.	90.0		38.0																				2
3		" " " " Floor Space Occ.	128.	90.0		38.0																				3
4		% of Occupied Floor Space	100	100		100																				4
5		Total No. of Floors	6	3		3																				5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "																								7
8		" " Third " "	3			3				2	1															8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4	1		3																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	1		3																				16
17	Fire Insurance Rates per $100.: Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "	3			3									2										1	19
20	Contents	First " "	3	3											3											20
21		Second " "																								21
22		Third " "	3			3									2										1	22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3			3																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													6						34
35	Structures Having Freight Elevators	Hydraulic									Freight										35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																	6		40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use										44
45											45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light									46
47		" " - Heavy	90.0	90.0				3			47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal	1.0					1			56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves	37.0					2			60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks	4	1		3					65
66	Assessed Valuation 1934	Land in $1,000's	546	137		409					66
67		Buildings in $1,000's	3309	827		2482					67
68	Total Taxes Assessed 1934 in $1,000's		145	36		109					68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors					66
Commercial Use					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1500 - 2,499 " "																				73
74		2500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO F-1 — ASSESSORS BLOCK NO 105 Sec D — STREET BOUNDARIES: UNION WHARF, COMMERCIAL, SARGENT WHARF, LINCOLN WHARF, BOSTON HARBOR

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	201.		201.																					2
3		" " " " Floor Space Occ.	201.		201.																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	8		8																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2								2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	2		2																				2	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	8		8											8										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													8						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		8	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		STRUCTURES SERVED BY SPUR TRACK	1												43
44	Class or Use														44
45															45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. or Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	127.		127.							2	4		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	22.4		22.4							1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves	52.0		52.0							1			60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	70		70										66
67		Buildings in $1,000's	0		0										67
68		TOTAL TAXES ASSESSED 1934 IN $1,000'S	3		3										68

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		TOTAL	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 — ASSESSORS BLOCK NO. 105 Sec E — STREET BOUNDARIES: CONSTITUTION WHARF; COMMERCIAL; HANOVER; BOSTON HARBOR; BATTERY WHARF

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	4		3	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	276.		276.	0.2																				2
3		" " " Floor Space Occ.	276.		276.	0.2																				3
4		% of Occupied Floor Space	100		100	100																				4
5		Total No. of Floors	15		14	1																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3						1	1	1													7
8		" " Third " "	1			1					1															8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3		3																					10
11		Leaky	1			1																				11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		3	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	3		3										3											18
19		Third " "	1			1																	1			19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	14		14												14									21
22		Third " "	1			1																		1		22
23	Heating Facilities	Heat Plant in Building	3		2	1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												15							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							5	5							13		13		38
39		Unknown Type																			39
40		No Elevators																		2	40

Line No.			Total All Types	First Class	Second Class	Third Class
41	Refrigeration	Purchased Outside				
42		Made on Premises	3		3	
43	Structures Served by Spur Track		2			

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light						1			46
47		" - Heavy									47
48		Wholesale						3			48
49		Retail									49
50		Storage							11		50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	283		212	71					66
67		Buildings in $1,000's	123		92	31					67
68	Total Taxes Assessed 1934 in $1,000's		15		11	4					68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. of Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 — ASSESSORS BLOCK NO. 106 Sec A — STREET BOUNDARIES: ATKINS WHARF, COMMERCIAL, BATH HOUSE, COPPS HILL WHARF, ATKINS WHARF, FISKE WHARF

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3	2		1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	64.8	56.8		8.0																				2
3		" " " Floor Space Occ.	64.8	56.8		8.0																				3
4		% of Occupied Floor Space	100	100		100																				4
5		Total No. of Floors	9	8		1																				5
6		Age of First Cl. Structures	2	2					2																	6
7		" " Second " "																								7
8		" " Third " "	1			1			1																	8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3	2		1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3	2		1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2													1	1								17
18		Second " "																								18
19		Third " "	1			1										1										19
20	Fire Insurance Rates per $100: Contents	First " "	8	8													2	2	4							20
21		Second " "																								21
22		Third " "	1			1										1										22
23	Heating Facilities	Heat Plant in Building	2	2																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1			1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													9						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		9	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	110-90	Over 90	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal	64.8	56.8	8.0				1	1		7			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	3	2	1										65
66	Assessed Valuation 1934	Land in $1,000's	412	218	194										66
67		Buildings in $1,000's	246	240	6										67
68	Total Taxes Assessed 1934 in $1000's		25	17	8										68

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45	Total Area - No. of Square Feet of Floor Space in 1000's:					45
46	Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67
68						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 — ASSESSORS BLOCK NO. 106 Sec B — R. R. YARD STREET BOUNDARIES: COMMERCIAL, CHARLES RIVER AVENUE, CHARLES RIVER, COPPS HILL WHARF

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	0.4		0.4																					2
3		" " " Floor Space Occ.	0.4		0.4																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	2		2																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2			2																		7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100 Buildings	First Class Structures																								17
18		Second " "	2		2											1	1									18
19		Third " "																								19
20	Fire Insurance Rates per $100 Contents	First " "																								20
21		Second " "	2		2												1						1			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												2							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track		1																		43

Line No.			Total All Types	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's — No. of Units or Occupancy in Range of Floor Area per Person											44
45												45
46		Manufacturing - Light										46
47		" " - Heavy										47
48		Wholesale	0.2		1							48
49		Retail	0.2				1					49
50		Storage										50
51		Banking Brokerage, Etc.										51
52		Public Utilities										52
53		Offices										53
54		Services (Barbers, Tailors)										54
55		Religious, Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.										58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported										63
64	Fire Protection	Sprinklers										64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's	150		150							66
67		Buildings in $1,000's	1		1							67
68	Total Taxes Assessed 1934 in $1,000's		6		6							68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures		Under 499 in 1,000's																				70
71			500 - 1,499 " "																				71
72			1,500 - 2,499 " "																				72
73			2,500 - 3,999 " "																				73
74			4,000 - 4,999 " "																				74
75			5,000 - 9,999 " "																				75
76			10,000 - 19,999 " "																				76
77			20,000 - 29,999 " "																				77
78			30,000 - 39,999 " "																				78
79			40,000 and Over																				79
80			Total																				80
81				0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 — ASSESSORS BLOCK NO. 106 Sec C — STREET BOUNDARIES: BATH HOUSE / HANOVER / NO. END PARK — COMMERCIAL / FOOTE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8	3	5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	444.	194.	250.																					2
3		" " " Floor Space Occ.	273.	194.	79.2																					3
4		% of Occupied Floor Space	61.5	100	31.7																					4
5		Total No. of Floors	45	18	27																					5
6		Age of First Cl. Structures	3	3			1			1	1															6
7		" " Second " "	5		5						5															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	8	3	5																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8	3	5																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	3	3												3										17
18		Second " "	5		5										4	1										18
19		Third " "																								19
20	Contents	First " "	18	18											7	3									8	20
21		Second " "	12		12												6	2	4							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	3	1																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	3		3																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger											27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.		1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type	1		1								1	1			5		5							33
34		No Elevators	7	3	4															40						34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight											35
36		Belt Drive	1		1								1	1								5		5		36
37		Chain Drive																								37
38		Electric Direct Connected	4	2	2			2	1				5	8							14	12		26		38
39		Unknown Type	1		1								2	2								5		5		39
40		No Elevators	2	1	1																				9	40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track		2																							43
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light	53.4	36.6	16.8							9														46
47		" " Heavy																								47
48		Wholesale	18.8		18.8							2														48
49		Retail																								49
50		Storage	101.	73.0	28.4							6	9													50
51		Banking Brokerage, Etc.																								51
52		Public Utilities	15.2		15.2							1														52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal	84.0	84.0								3														56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers	5	1	4																					64
65		Hose Racks	1		1																					65
66	Assessed Valuation 1934	Land in $1,000's	317	72	245																					66
67		Buildings in $1,000's	389	152	237																					67
68	Total Taxes Assessed 1934 in $1,000's		28	8	18																					68
69	Vacant Floor Space Units by Sq. Footarea — Location by Floors and Age of Structures						Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70		Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Pass.	Frt.	70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	2		2						1	1		2					2				2		2	72
73		1,500 - 2,499 " "	1		1		1							1					1				1			73
74		2,500 - 3,999 " "	1		1					1				1					1				1		1	74
75		4,000 - 4,999 " "	1		1			1						1					1				1		1	75
76		5,000 - 9,999 " "	5		5			1	1	1	1	1		5					5				5		5	76
77		10,000 - 19,999 " "	7		7				1	2	2	2		7					7				7	3	3	77
78		20,000 - 29,999																								78
79		30,000 - 39,999																								79
80		40,000 and Over																								80
81		Total	17		17		1	2	2	4	4	4		17					17				17	3	12	81

Residential Structures Used in Part for Business					43
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area — No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

COPPS HILL WHARF

CENSUS TRACT NO F-1 — ASSESSORS BLOCK NO 106 Sec D — STREET BOUNDARIES: COMMERCIAL, CHARLES RIVER, ATKINS WHARF, BLOCK 106 SEC. B

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	5	1	1	3																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	33.2	0.2	9.9	23.1																				2
3		" " " Floor Space Occ.	31.0	0.2	7.7	23.1																				3
4		% of Occupied Floor Space	93.4	100	77.8	100																				4
5		Total No. of Floors	6	1	2	3																				5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	1		1							1														7
8		" " Third " "	3			3		3																		8
9		No. of Structures Modernized																								9
10	Condition	Tight	5	1	1	3																				10
11		Leaky																								11
12	Roof	Signs																								12
13		Roof Garden																								13
14	Revenue Producing Use	Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	1	1	3																				16
17	Fire Insurance Rates per $100.	First Class Structures	1	1												1										17
18		Second " "	1		1												1									18
19		Third " "	3			3											2	1								19
20	Contents	First " "	1	1																1						20
21		Second " "	1		1														1							21
22		Third " "	3			3													2	1						22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	4	1		3																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													6						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		6	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43		Structures Served by Spur Track	4																		43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44														44
45														45
46	Class of Use	Manufacturing - Light												46
47		" - Heavy												47
48		Wholesale												48
49		Retail	0.2	0.2							1			49
50		Storage	23.1		23.1					2	1			50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices	7.7		7.7					1				53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	362	225	34	103								66
67		Buildings in $1,000's	28	8	5	15								67
68		Total Taxes Assessed 1934 in $1,000's	14	8	2	4								68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "			1					1						1			1			73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total			1					1						1			1			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 — ASSESSORS BLOCK NO. 106 Sec E

STREET BOUNDARIES: FISKE WHARF, COMMERCIAL, FOOTE, HARRIS WHARF, BOSTON HARBOR

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1			1																				1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	150.			150.																				2
3		. . . . Floor Space Occ.	0			0																				3
4		% of Occupied Floor Space	0			0																				4
5		Total No. of Floors	1			1																				5
6		Age of First Cl. Structures																								6
7		. . Second . .																								7
8		. . Third . .	1			1					1															8
9		No. of Structures Modernized																								9
10	ROOF — CONDITION	Tight	1			1																				10
11		Leaky																								11
12	ROOF — REVENUE PRODUCING USE	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1			1																				16
17	FIRE INSURANCE RATES PER $100. — BUILDINGS	First Class Structures																								17
18		Second . .																								18
19		Third . .	1			1										1										19
20	FIRE INSURANCE RATES PER $100. — CONTENTS	First . .																								20
21		Second . .																								21
22		Third . .																								22
23	HEATING FACILITIES	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1			1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													1						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		1	40
41	REFRIGERATION	Purchased Outside																			41
42		Made on Premises																			42

43 STRUCTURES SERVED BY SPUR TRACK

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S OR UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON										44
45											45
46		Manufacturing - Light									46
47		. . - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Line No.
64	FIRE PROTECTION	Sprinklers					64
65		Hose Racks					65
66	ASSESSED VALUATION 1934	Land in $1,000's	16			16	66
67		Buildings in $1,000's	34			34	67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		2			2	68

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	. . - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67

68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over	1							1					1				1			80
81		Total	1							1					1				1			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 — ASSESSORS BLOCK NO. 106-Sec F — STREET BOUNDARIES: HARRIS WHARF, FOOTE, BOSTON HARBOR, HANOVER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1			1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	24.0			24.0																				2
3		Floor Space Occ.	0			0																				3
4		% of Occupied Floor Space	0			0																				4
5		Total No. of Floors	1			1																				5
6		Age of First Cl. Structures																								6
7		Second																								7
8		Third	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky	1			1																				11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1			1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second																								18
19		Third	1			1												1								19
20	Fire Insurance Rates per $100: Contents	First																								20
21		Second																								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1			1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators											1								34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	8								66
67		Buildings in $1,000's	0								67
68	Total Taxes Assessed 1934 in $1,000's		0.3								68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmnt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499																				72
73		1,500 - 2,499																				73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999		1						1						1			1			78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total		1						1						1			1			81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67
68						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-1 ASSESSORS BLOCK NO. 188-A STREET BOUNDARIES CAUSEWAY, WASHINGTON NORTH, CHARLES RIVER LAKE, BOSTON HARBOR

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1			1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	37.6			37.6																				2
3		" " " Floor Space Occ.	37.6			37.6																				3
4		% of Occupied Floor Space	100			100																				4
5		Total No. of Floors	4			4																				5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "	1			1					1															8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1			1																				10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1			1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "	1			1											1									19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "	4			4											3								1	22
23	Heating Facilities	Heat Plant in Building	1			1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail	9.4			9.4						1			49
50		Storage	28.2			28.2						3			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	68			68									66
67		Buildings in $1,000's	2			2									67
68	Total Taxes Assessed 1934 in $1000's		3			3									68

Residential Structures Used in Part for Business							
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total		Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light						46
	" - Heavy						47
	Wholesale						48
	Retail						49
	Storage						50
	Banking, Etc.						51
	Pub. Utilities						52
	Offices						53
	Services						54
	Religious - Educ.						55
	City - State - Fed.						56
	Amusements, Etc.						57
	Rest. - Taverns						58
	Hotels - Clubs						59
	Wharves						60
	Garages						61
	Miscel.						62
	No Report						63
	Total No. Sq. Ft. in 1000's						64
Total No. of Structures					0		65
Total No. of Floors							66
Commercial Use							67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Mrt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total								0												81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 1 STREET BOUNDARIES PRINCE / SNOW HILL — COMMERCIAL / HULL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	251.	251.																						2
3		" " " Floor Space Occ.	251.	251.																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	4	4																						5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1												1										17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	4	4																3		1				20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger — Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight — Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												4							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages						4			61
62		Miscellaneous									62
63		Not Reported									63

Line No.			Total All Types	First Class	Second Class	Third Class
64	Fire Protection	Sprinklers	1	1		
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	141	141		
67		Buildings in $1,000's	359	359		
68	Total Taxes Assessed 1934 in $1,000's		19	19		

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail		0.9		0.9	49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		1.1		1.1	54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		2.0		2.0	64
Total No. of Structures			2		2	65
Total No. of Floors Commercial Use			2		2	66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Hgt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 2 STREET BOUNDARIES COMMERCIAL, CHARTER, SNOW HILL, NO. HUDSON, HULL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2	1	1																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	15.2	0.4	14.8																					2
3		. . . . FLOOR SPACE OCC.	7.8	0.4	7.4																					3
4		% OF OCCUPIED FLOOR SPACE	51.3	100	50.0																					4
5		TOTAL NO. OF FLOORS	5	1	4																					5
6		AGE OF FIRST CL. STRUCTURES	1	1				1																		6
7		. . SECOND . .	1		1								1													7
8		. . THIRD . .																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF: CONDITION	TIGHT	2	1	1																					10
11		LEAKY																								11
12	ROOF: REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	2	1	1																					16
17	FIRE INSURANCE RATES PER $100: BUILDINGS	FIRST CLASS STRUCTURES	1	1																					1	17
18		SECOND . .	1		1											1										18
19		THIRD . .																								19
20	FIRE INSURANCE RATES PER $100: CONTENTS	FIRST . .	1	1																					1	20
21		SECOND . .	2		2												2									21
22		THIRD . .																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	1		1																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE	1	1																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED																			32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS													5						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED		1													4		4		38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																		1	40
41	REFRIGERATED	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42
43	STRUCTURES SERVED BY SPUR TRACK																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	CLASS OF USE: TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON										44
45											45
46		MANUFACTURING - LIGHT						1			46
47		. . HEAVY									47
48		WHOLESALE									48
49		RETAIL						2			49
50		STORAGE									50
51		BANKING, BROKERAGE, ETC.									51
52		PUBLIC UTILITIES									52
53		OFFICES									53
54		SERVICES (BARBERS, TAILORS)									54
55		RELIGIOUS, EDUCATIONAL, ETC.									55
56		CITY, STATE & FEDERAL									56
57		AMUSEMENTS, EXHIB. HALLS, ETC.									57
58		RESTAURANTS, TAVERNS, ETC.									58
59		HOTELS & CLUBS									59
60		WHARVES									60
61		GARAGES									61
62		MISCELLANEOUS									62
63		NOT REPORTED									63
64	FIRE PROTECTION	SPRINKLERS									64
65		HOSE RACKS									65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S									66
67		BUILDINGS IN $1,000'S									67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S										68

Line No.			Total All Types	First Class	Second Class	Third Class
46	CLASS OF USE	MANUFACTURING - LIGHT	3.7		3.7	
47		. . HEAVY				
48		WHOLESALE	0.4	0.4		
49		RETAIL	3.7		3.7	
50		STORAGE				
51		BANKING, BROKERAGE, ETC.				
52		PUBLIC UTILITIES				
53		OFFICES				
54		SERVICES (BARBERS, TAILORS)				
55		RELIGIOUS, EDUCATIONAL, ETC.				
56		CITY, STATE & FEDERAL				
57		AMUSEMENTS, EXHIB. HALLS, ETC.				
58		RESTAURANTS, TAVERNS, ETC.				
59		HOTELS & CLUBS				
60		WHARVES				
61		GARAGES				
62		MISCELLANEOUS				
63		NOT REPORTED				
64	FIRE PROTECTION	SPRINKLERS	1		1	
65		HOSE RACKS	1		1	
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	53	44	9	
67		BUILDINGS IN $1,000'S	11	5	6	
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		3	2	1	

Line No.			Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flight	Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1000'S																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .	2		2																	74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 AND OVER																				80
81		TOTAL	2		2																	81

Line No.			Residential Structures Used in Part for Business: 1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
43							43
44							44
45		CLASS OF USE					45
46	TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S	MFG. - LIGHT					46
47		. . HEAVY					47
48		WHOLESALE					48
49		RETAIL					49
50		STORAGE					50
51		BANKING, ETC.					51
52		PUB. UTILITIES					52
53		OFFICES					53
54		SERVICES					54
55		RELIGIOUS - EDUC.					55
56		CITY - STATE - FED.					56
57		AMUSEMENTS, ETC.					57
58		REST. - TAVERNS					58
59		HOTELS - CLUBS					59
60		WHARVES					60
61		GARAGES					61
62		MISCEL.					62
63		NO REPORT					63
64		TOTAL NO. SQ. FT. IN 1000'S					64
65	TOTAL NO. OF STRUCTURES					0	65
66	TOTAL NO. OF FLOORS COMMERCIAL USE						66
67							67
68							68

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CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 3 STREET BOUNDARIES HULL — NO. HUDSON — SNOW HILL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	0																							1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE																								2
3		" " " " FLOOR SPACE OCC.																								3
4		% OF OCCUPIED FLOOR SPACE																								4
5		TOTAL NO. OF FLOORS																								5
6		AGE OF FIRST CL. STRUCTURES																								6
7		" " SECOND " "																								7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF — CONDITION	TIGHT																								10
11		LEAKY																								11
12	ROOF — REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES																								16
17	FIRE INSURANCE RATES PER $100. — BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND " "																								18
19		THIRD " "																								19
20	FIRE INSURANCE RATES PER $100. — CONTENTS	FIRST " "																								20
21		SECOND " "																								21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING																								23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators — Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED																			32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS																			34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED																			38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																			40
41	REFRIGERATION	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42
43	STRUCTURES SERVED BY SPUR TRACK																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S — NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON										44
45											45
46		MANUFACTURING - LIGHT									46
47		" " HEAVY									47
48		WHOLESALE									48
49		RETAIL									49
50		STORAGE									50
51		BANKING, BROKERAGE, ETC.									51
52		PUBLIC UTILITIES									52
53		OFFICES									53
54		SERVICES (BARBERS, TAILORS)									54
55		RELIGIOUS, EDUCATIONAL, ETC.									55
56		CITY, STATE & FEDERAL									56
57		AMUSEMENTS, EXHIB. HALLS, ETC.									57
58		RESTAURANTS, TAVERNS, ETC.									58
59		HOTELS & CLUBS									59
60		WHARVES									60
61		GARAGES									61
62		MISCELLANEOUS									62
63		NOT REPORTED									63
64	FIRE PROTECTION	SPRINKLERS									64
65		HOSE RACKS									65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S									66
67		BUILDINGS IN $1,000'S									67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S										68

Line No.			Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	TOT.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA — LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1,000'S																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999 "																				79
80		40,000 AND OVER																				80
81		TOTAL	0																			81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43					
44					
45					
46	Total Area — No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail		1.9		1.9
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Et.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. of Sq. Ft. in 1000's		1.9		1.9
65	Total No. of Structures		2		2
66	Total No. of Floors				
67	Commercial Use		2		2

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CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 4 STREET BOUNDARIES COMMERCIAL CHARTER COPPS HILL TERRACE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Cond.	Tight																								10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators					Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.						1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.	28
29	Structures Having Passenger Elevators	Hydraulic													Passenger															29
30		Belt Drive																												30
31		Chain Drive																												31
32		Electric Direct Connected																												32
33		Unknown Type																												33
34		No Elevators																												34
35	Structures Having Freight Elevators	Hydraulic													Freight															35
36		Belt Drive																												36
37		Chain Drive																												37
38		Electric Direct Connected																												38
39		Unknown Type																												39
40		No Elevators																												40
41	Refrigeration	Purchased Outside																												41
42		Made on Premises																												42
43	Structures Served by Spur Track																													43
44	Class of Use						No. of Units or Occ. Showing Sq. Ft. per Person																							44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N. R.																45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light																												46
47		" - Heavy																												47
48		Wholesale																												48
49		Retail																												49
50		Storage																												50
51		Banking Brokerage, Etc.																												51
52		Public Utilities																												52
53		Offices																												53
54		Services (Barbers, Tailors)																												54
55		Religious, Educational, Etc.																												55
56		City, State & Federal																												56
57		Amusements, Exhib. Halls, Etc.																												57
58		Restaurants, Taverns, Etc.																												58
59		Hotels & Clubs																												59
60		Wharves																												60
61		Garages																												61
62		Miscellaneous																												62
63		Not Reported																												63
64	Fire Protection	Sprinklers																												64
65		Hose Racks																												65
66	Assessed Valuation 1934	Land in $1,000's																												66
67		Buildings in $1,000's																												67
68	Total Taxes Assessed 1934 in $1,000's																													68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.					70
71		Under 499 in 1,000's																												71
72		500 - 1,499 " "																												72
73		1,500 - 2,499 " "																												73
74		2,500 - 3,999 " "																												74
75		4,000 - 4,999 " "																												75
76		5,000 - 9,999 " "																												76
77		10,000 - 19,999 " "																												77
78		20,000 - 29,999 " "																												78
79		30,000 - 39,999 " "																												79
80		40,000 and Over																												80
81		Total	0																											81

Residential Structures Used in Part for Business					
Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale		1.6		1.6	48
Retail		0.4		0.4	49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns		1.4		1.4	58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.		1.6		1.6	62
No Report					63
Total No. Sq. Ft. in 1000's		5.0		5.0	64
Total No. of Structures		4		4	65
Total No. of Floors Commercial Use		4		4	66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 5 STREET BOUNDARIES COMMERCIAL JACKSON AVE. CHARTER, COPPS HILL TERRACE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0		–																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates Per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

27			Age of Elevators in Years									No. of Floors Served by Elevators: Passenger	Class of Structure					Class of Structure					27
28			0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.			1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																					29
30		Belt Drive																					30
31		Chain Drive																					31
32		Electric Direct Connected																					32
33		Unknown Type																					33
34		No Elevators																					34
35	Structures Having Freight Elevators	Hydraulic										No. of Floors Served by Elevators: Freight											35
36		Belt Drive																					36
37		Chain Drive																					37
38		Electric Direct Connected																					38
39		Unknown Type																					39
40		No Elevators																					40
41	Electric Generator	Purchased Outside																					41
42		Made on Premises																					42

43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas, By Class of Construction in 1000's		No. of Units or Occ. Showing Sq. Ft. Per Person																							44
45	No. or Units of Occupancy in Range of Floor Area Per Person		1-19	20-29	30-39	40-69	70-110	9 Yr. 6	No Person	N.R.																45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68	Total Taxes Assessed 1934 in $1,000's																									68

Residential Structures Used in Part for Business

Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

69			Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas	B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.	70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 6 STREET BOUNDARIES JACKSON AVE., COMMERCIAL, FOSTER, CHARTER, DILLAWAY PL.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	8.5		8.5																					2
3		" " " Floor Space Occ.	5.1		5.1																					3
4		% of Occupied Floor Space	60.0		60.0																					4
5		Total No. of Floors	5		5																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1												1									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	3		3																	3				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.		Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																				27
28																				28
29	Structures Having Passenger Elevators: Hydraulic																			29
30	Belt Drive																			30
31	Chain Drive																			31
32	Electric Direct Connected																			32
33	Unknown Type																			33
34	No Elevators													5						34
35	Structures Having Freight Elevators: Hydraulic																			35
36	Belt Drive																			36
37	Chain Drive																			37
38	Electric Direct Connected																			38
39	Unknown Type																			39
40	No Elevators																		5	40
41	Refrigerator: Purchased Outside																			41
42	Made on Premises																			42
43	Structures Served by Spur Track																			43

Line No.	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person	Total	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44														44
45														45
46	Manufacturing - Light													46
47	" - Heavy	3.4		3.4							2			47
48	Wholesale													48
49	Retail													49
50	Storage	1.7		1.7							1			50
51	Banking, Brokerage, Etc.													51
52	Public Utilities													52
53	Offices													53
54	Services (Barbers, Tailors)													54
55	Religious, Educational, Etc.													55
56	City, State & Federal													56
57	Amusements, Exhib. Halls, Etc.													57
58	Restaurants, Taverns, Etc.													58
59	Hotels & Clubs													59
60	Wharves													60
61	Garages													61
62	Miscellaneous													62
63	Not Reported													63
64	Fire Protection: Sprinklers													64
65	Hose Racks													65
66	Assessed Valuation 1934: Land in $1,000's	5		5										66
67	Buildings in $1,000's	8		8										67
68	Total Taxes Assessed 1934 in $1,000's	0.4		0.4										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail		7.0		7.0	49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		7.0		7.0	64
Total No. of Structures		6		6	65
Total No. of Floors Commercial Use		6		6	66
					67
					68

Line No.	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas	Total	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																									69
70	Square Foot Areas																								70
71	Under 499 in 1,000's																								71
72	500 - 1,499 " "																								72
73	1,500 - 2,499 " "	2		2		1	1						2					2			2				73
74	2,500 - 3,999 " "																								74
75	4,000 - 4,999 " "																								75
76	5,000 - 9,999 " "																								76
77	10,000 - 19,999 " "																								77
78	20,000 - 29,999 " "																								78
79	30,000 - 39,999 " "																								79
80	40,000 and Over																								80
81	Total	2		2		1	1						2					2			2				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 7 STREET BOUNDARIES FOSTER HENCHMAN COMMERCIAL CHARTER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		. . . . Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second . .																								18
19		Third . .																								19
20	Contents	First . .																								20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years																			27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators																								34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators																								40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-109	110-149	150-199	200 and Over	N. R.											45
46		Manufacturing - Light																								46
47		. - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68	Total Taxes Assessed 1934 in $1,000's																									68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Total Floors	Pass.	Frt.	70
71		Under 499 in 1000's																									71
72		500 - 1,499 . .																									72
73		1,500 - 2,499 . .																									73
74		2,500 - 3,999 . .																									74
75		4,000 - 4,999 . .																									75
76		5,000 - 9,999 . .																									76
77		10,000 - 19,999 . .																									77
78		20,000 - 29,999 . .																									78
79		30,000 - 39,999 . .																									79
80		40,000 and Over																									80
81		Total	0																								81

Residential Structures Used in Part for Business — 43

Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
. - Heavy					47
Wholesale					48
Retail		2.1		2.1	49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services		2.0		2.0	54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns		4.9		4.9	58
Hotels-Clubs		1.3		1.3	59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's		10.3		10.3	64
Total No. of Structures		8		8	65
Total No. of Floors Commercial Use		8		8	67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 13 STREET BOUNDARIES CHARTER, ANGELO, SALEM, HULL, SNELLING PL., SNOW HILL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	68.4	68.4																						2
3		" " " Floor Space Occ.	68.4	68.4																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	4	4																						5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1																					1	17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	4	4																					4	20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person									
45										
46		Manufacturing - Light								
47		" " Heavy								
48		Wholesale								
49		Retail								
50		Storage								
51		Banking, Brokerage, Etc.								
52		Public Utilities								
53		Offices								
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.						3		
56		City, State & Federal						1		
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.								
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								
64	Fire Protection	Sprinklers								
65		Hose Racks								
66	Assessed Valuation 1934	Land in $1,000's								
67		Buildings in $1,000's								
68	Total Taxes Assessed 1934 in $1,000's									

Line No.			Total All Types	First Class	Second Class	Third Class
46		Manufacturing - Light				
47		" " Heavy				
48		Wholesale				
49		Retail				
50		Storage				
51		Banking, Brokerage, Etc.				
52		Public Utilities				
53		Offices				
54		Services (Barbers, Tailors)				
55		Religious, Educational, Etc.	49.9	49.9		
56		City, State & Federal	18.5	18.5		
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported				
64		Sprinklers				
65		Hose Racks				
66		Land in $1,000's	41	41		
67		Buildings in $1,000's	359	359		
68	Total Taxes Assessed 1934 in $1,000's		15	15		

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Limit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business					
	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" " Heavy				
	Wholesale				
	Retail		3.8		3.8
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services		3.5		3.5
	Religious, Educ.				
	City-State-Fed.				
	Amusements, Etc.				
	Rest.-Taverns				
	Hotels-Clubs		2.1		2.1
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's		9.4		9.4
Total No. of Structures			10		10
Total No. of Floors Commercial Use			10		10

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 14 STREET BOUNDARIES: SNOW HILL, SHEAFE, SALEM, HULL, HULL PL.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	3.0		3.0																					2
3		" " " " Floor Space Occ.	3.0		3.0																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	5		5																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	5		5																				5	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years																			27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	1		1																					34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	1		1																					40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.												45
46		Manufacturing - Light																								46
47		" " - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.	3.0		3.0							1	4													55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers	1		1																					64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	3		3																					66
67		Buildings in $1,000's	22		22																					67
68	Total Taxes Assessed 1934 in $1,000's		1		1																					68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" " - Heavy				
	Wholesale				
	Retail		7.4		7.4
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's		7.4		7.4
Total No. of Structures			11		11
Total No. of Floors Commercial Use			11		11

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 15 STREET BOUNDARIES: SHEAFE, MARGARET, CLEVELAND PL., SNOW HILL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection 1934	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's													66
67		Buildings in $1,000's													67
68	Total Taxes Assessed 1934 in $1,000's														68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet of Floor Space in 1000's				
45					
46	Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail		3.1		3.1
50	Storage		0.8		0.8
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices		1.6		1.6
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's		5.5		5.5
65	Total No. of Structures		6		6
66	Total No. of Floors Commercial Use		8		8
67					

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 16 STREET BOUNDARIES CLEVELAND PL., MARGARET PRINCE SNOW HILL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Motels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business						
		Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
							44
							45
Total Area - No. of Square Feet or Floor Space in 1000's		Mfg. - Light					46
		" - Heavy					47
		Wholesale					48
		Retail		12.7		12.7	49
		Storage		4.8		4.8	50
		Banking, Etc.					51
		Pub. Utilities					52
		Offices					53
		Services		3.0		3.0	54
		Religious - Educ.					55
		City - State - Fed.					56
		Amusements, Etc.					57
		Rest. - Taverns		5.1		5.1	58
		Hotels - Clubs					59
		Wharves					60
		Garages					61
		Miscel.		1.9		1.9	62
		No Report					63
		Total No. Sq. Ft. in 1000's		27.5		27.5	64
Total No. of Structures				12		12	65
Total No. of Floors Commercial Use				16		16	66
							67

Line No.			Location of Vacant Space: B	1st	2nd	3rd	4th	5th	6th	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flr.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 32 STREET BOUNDARIES THACHER ENDICOTT

NO. MARGIN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates Per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger	Class of Structure: 1st	2nd	3rd	Total	No Elev.	Class of Structure: 1st	2nd	3rd	Total	No Elev.	27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	Freight											28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators																								34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators																								40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use						No. of Units of Occ. Showing Sq. Ft. Per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Taxes Assessed 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68	Total Taxes Assessed 1934 in $1,000's																									68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.		Pass.	Frt.	70
71		Under 499 in 1,000's																									71
72		500 - 1,499 " "																									72
73		1,500 - 2,499 " "																									73
74		2,500 - 3,999 " "																									74
75		4,000 - 4,999 " "																									75
76		5,000 - 9,999 " "																									76
77		10,000 - 19,999 " "																									77
78		20,000 - 29,999 " "																									78
79		30,000 - 39,999 " "																									79
80		40,000 and Over																									80
81		Total	0																								81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43	Residential Structures Used in Part for Business				
44					
45	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail		3.2		3.2
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Et.				
58	Rest. - Taverns		1.5		1.5
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. of Sq. Ft. in 1000's		4.7		4.7
65	Total No. of Structures		11		11
66	Total No. of Floors				
67	Commercial Use		11		11

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 33 STREET BOUNDARIES PRINCE LAFAYETTE AVE. NO. MARGIN THACHER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person									44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business						Line No.
	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail		12.4		12.4	49
	Storage		1.0		1.0	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		0.9		0.9	54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns		3.0		3.0	58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		17.3		17.3	64
Total No. of Structures			15		15	65
Total No. of Floors Commercial Use			17		17	66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6-9 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Unit	Served by Elevators: Pass.	Frt.	Line No.
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					69
70		Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 34 STREET BOUNDARIES ENDICOTT LAFAYETTE AVE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation (No. Margin): 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Reason	N.R.	Line No.
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units or Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" " Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale		2.1		2.1	48
	Retail					49
	Storage		2.1		2.1	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		4.2		4.2	64
Total No. of Structures			2		2	65
Total No. of Floors Commercial Use			4		4	67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-2 ASSESSORS BLOCK NO. 35 STREET BOUNDARIES CAUSEWAY PRINCE LAFAYETTE AVE. ENDICOTT

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		1	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	5.0		2.0	3.0																				2
3		" " " " Floor Space Occ.	3.0		2.0	1.0																				3
4		% of Occupied Floor Space	60.0		100	33.3																				4
5		Total No. of Floors	5		2	3																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1		1																			7
8		" " Third " "	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky	1			1																				11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		1	1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1													1								18
19		Third " "	1			1												1								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	2		2																2					21
22		Third " "	1			1																1				22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		1	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators												5								34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																			5	40
41	Fire Extinguishers	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total All Types	First Class	Second Class	Third Class
43	Structures Served by Spur Track					
44–45	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1,000's; No. of Units of Occupancy in Range of Floor Area per Person	(No. of Units or Occ. Showing Sq. Ft. per Person: 1-19, 20-29, 30-39, 40-69, 70-110, 110-Over, No Person, N.R.)				
46		Manufacturing - Light				
47		" " - Heavy				
48		Wholesale				
49		Retail				
50		Storage				
51		Banking, Brokerage, Etc.				
52		Public Utilities				
53		Offices				
54		Services (Barbers, Tailors)	1.0			1.0
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.	1.0		1.0	
59		Hotels & Clubs	1.0		1.0	
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported				
64	Fire Protection	Sprinklers				
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	4		2	2
67		Buildings in $1,000's	0.6		0.3	0.3
68	Total Taxes Assessed 1934 in $1,000's		0.2		0.1	0.1

Residential Structures Used in Part for Business					
Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail		3.5		3.5	49
Storage		2.0		2.0	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services		1.0		1.0	54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns		2.4		2.4	58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					65
Total No. of Sq. Ft. in 1000's		8.9		8.9	64
Total No. of Structures		8		8	65
Total No. of Floors Commercial Use		8		8	67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Unit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "			1	1				2						2			2			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total			1	1				2						2			2			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 45 STREET BOUNDARIES: WASHINGTON, FRIEND, HANOVER, ELM, UNION

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6		6																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	105.		105.																					2
3		" " " Floor Space Occ.	44.1		44.1																					3
4		% of Occupied Floor Space	42.0		42.0																					4
5		Total No. of Floors	34		34																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	6		6							6														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	6		6																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6		6																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	6		6											4	2									18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	20		20													6	12	1					1	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	4		4																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1						1		6		6							32
33		Unknown Type																			33
34		No Elevators													28						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							7	7								12		12	38
39		Unknown Type																			39
40		No Elevators																		22	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class or Use	Total Sq. Ft. Floor Areas by Class or Construction in 1000's									44
45		No. or Units of Occupancy in Range of Floor Area per Person									45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale					1	2			48
49		Retail				1	1	3			49
50		Storage						3	3		50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices					1	1			53
54		Services (Barbers, Tailors)						1			54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.						1			58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported						1	1		63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elevators: Pass.	Freight	Line No.
69																									69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																							70
71		Under 499 in 1,000's	3		3				1	1	1			3						3			3		71
72		500 - 1,499 " "	9		9		3	3		1	2			9						9			9	2	3	72
73		1,500 - 2,499 " "	1		1					1				1						1			1	1	1	73
74		2,500 - 3,999 " "	6		6				2	1	1	2		6						6			6	2	6	74
75		4,000 - 4,999 " "																							75
76		5,000 - 9,999 " "	6		6		1	1	1	1	1	1		6						6			6		76
77		10,000 - 19,999 " "																							77
78		20,000 - 29,999 " "																							78
79		30,000 - 39,999 " "																							79
80		40,000 and Over																							80
81		Total	25		25		4	4	4	5	5	3		25						25			25	5	10	81

Residential Structures Used in Part for Business					Line No.
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Business and Industrial Building Survey
1935

Census Tract No. F-5 | Assessors Block No. 46 | Street Boundaries: Washington, Dock Sq., Elm, Adams Sq.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6		5	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	60.1		47.6	12.5																				2
3		" " " Floor Space Occ.	52.6		40.1	12.5																				3
4		% of Occupied Floor Space	87.5		84.2	100																				4
5		Total No. of Floors	31		26	5																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	5		5			2				3														7
8		" " Third " "	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	5		5																					10
11		Leaky	1			1																				11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6		5	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	5		5											1	4									18
19		Third " "	1			1											1									19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	23		23												4			9	7	2	1			21
22		Third " "	5			5														3	2					22
23	Heating Facilities	Heat Plant in Building	4		3	1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1						1		6		6							32
33		Unknown Type																			33
34		No Elevators													25						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1	1			1	3									14	5	19	38
39		Unknown Type																			39
40		No Elevators																		12	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Use: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	Unknown	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	9.3		9.3							6			46
47		" - Heavy													47
48		Wholesale													48
49		Retail	10.2		5.2	5.0						5			49
50		Storage	15.4		10.4	5.0						8			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	7.2		7.2							4			53
54		Services (Barbers, Tailors)	2.5			2.5						1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	5.8		5.8							3			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	2.2		2.2							1			62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	602		504	98									66
67		Buildings in $1,000's	86		77	9									67
68	Total Taxes Assessed 1934 in $1,000's		26		22	4									68

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Location of Vacant Space: B	1st Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's			1					1	1								1			71
72		500 - 1,499 " "				1		1		2	2								2	1	1	72
73		1,500 - 2,499 " "					1	1	1	3					3				3		3	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total			1	1	1	2	1	6	3				3				6	1	4	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 72 STREET BOUNDARIES NORTH FULTON LEWIS RICHMOND

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	17		17																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	256.		256.																					2
3		" " " Floor Space Occ.	225.		225.																					3
4		% of Occupied Floor Space	87.9		87.9																					4
5		Total No. of Floors	96		96																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	17		17						5	10	2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	13		13																					10
11		Leaky	4		4																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	17		17																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	17		17										2	11	3			1						18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	74		74											4	11	13	29	4	12				1	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6		6																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	11		11																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected					1			1		7		7							32
33		Unknown Type																			33
34		No Elevators													89						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive				8			1	9							49		49		36
37		Chain Drive																			37
38		Electric Direct Connected			2	1				3							19		19		38
39		Unknown Type																			39
40		No Elevators																		28	40
41	Refrig. Operation	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	41.9		41.9						3	6			46
47		" - Heavy	6.4		6.4							1			47
48		Wholesale	35.9		35.9							4			48
49		Retail	5.6		5.6							2			49
50		Storage	100.		100.							19	3	2	50
31		Banking Brokerage, Etc.													51
32		Public Utilities													52
53		Offices	28.2		28.2						1	5			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	6.4		6.4							1			62
63		Not Reported													63
64	Fire Protection	Sprinklers	4		4										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	292		292										66
67		Buildings in $1,000's	149		149										67
68	Total Taxes Assessed 1934 in $1,000's		16		16										68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" - Heavy				
	Wholesale				
	Retail		16.3		16.3
	Storage		13.4		13.4
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious-Educ.				
	City-State-Fed.				
	Amusements, Etc.				
	Rest.-Taverns				
	Hotels-Clubs				
	Wharves				
	Garages				
	Miscel.		0.9		0.9
	No Report				
	Total No. Sq. Ft. in 1000's		30.6		30.6
Total No. of Structures			14		14
Total No. of Floors Commercial Use			28		28

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																							70
71		Under 499 in 1000's	2		2		1	1						2					2				2		71
72		500 - 1,499 " "	10		10		2	2	2	2	2			10					10				10	1	72
73		1,500 - 2,499 " "	6		6		2	1	1	1	1			6					6				6	1	73
74		2,500 - 3,999 " "	4		4		1		1	1	1			4					4				4		74
75		4,000 - 4,999 " "																							75
76		5,000 - 9,999 " "																							76
77		10,000 - 19,999 " "																							77
78		20,000 - 29,999 " "																							78
79		30,000 - 39,999 " "																							79
80		40,000 and Over																							80
81		Total	22		22		6	4	4	4	4			22				2	20			22		2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 73 STREET BOUNDARIES: RICHMOND, NORTH, FULTON PL., FULTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	6	1	5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	59.6	16.5	43.1																					2
3		" " " " Floor Space Occ.	38.6	0.0	38.6																					3
4		% of Occupied Floor Space	64.8	0.0	89.6																					4
5		Total No. of Floors	30	5	25																					5
6		Age of First Cl. Structures	1	1								1														6
7		" " Second " "	5		5								5													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6	1	5																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	1	5																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1																					1	17
18		Second " "	5		5											5										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	26		26													5	11		5	5				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam	4		4																					24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													30						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1				1	1	3						5	8		13		38
39		Unknown Type																			39
40		No Elevators																		17	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: Total	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use														44
45															45
46		Manufacturing - Light	6.0		6.0		3					1			46
47		" - Heavy													47
48		Wholesale	9.6		9.6						1	7			48
49		Retail													49
50		Storage	21.3		21.3						4	8	1		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	1.7		1.7								1		63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Value 1934	Land in $1,000's	132	36	96										66
67		Buildings in $1,000's	90	59	31										67
68	Total Taxes Assessed 1934 in $1,000's		9	4	5										68

Line No.			Total	First Cl.	Second Cl.	Third Cl.	Line No.
43	Residential Structures Used in Part for Business						43
44							44
45	Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
46	Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
47		" - Heavy					47
48		Wholesale					48
49		Retail		4.1		4.1	49
50		Storage					50
51		Banking, Etc.					51
52		Pub. Utilities					52
53		Offices					53
54		Services					54
55		Religious - Educ.					55
56		City - State - Fed.					56
57		Amusements, Etc.					57
58		Rest. - Taverns					58
59		Hotels - Clubs					59
60		Wharves					60
61		Garages					61
62		Miscel.					62
63		No Report		4.1		4.1	63
64		Total No. Sq. Ft. in 1000's		8.2		8.2	64
65	Total No. of Structures			2		2	65
66	Total No. of Floors Commercial Use			4		4	66
67							67
68							68

Line No.			Total	First	Second	Third	Line No.
69							69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas					70
71		Under 499 in 1000's					71
72		500 - 1,499 " "	5		5		72
73		1,500 - 2,499 " "					73
74		2,500 - 3,999 " "	5	5			74
75		4,000 - 4,999 " "					75
76		5,000 - 9,999 " "					76
77		10,000 - 19,999 " "					77
78		20,000 - 29,999 " "					78
79		30,000 - 39,999 " "					79
80		40,000 and Over					80
81		Total	10	5	5		81

Line No.	Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
71	Under 499 in 1000's																				71
72	500 - 1,499 " "	1	1	1	1	1			5						5			5			72
73	1,500 - 2,499 " "																				73
74	2,500 - 3,999 " "	1	1	1	1	1			5						5			5		5	74
75	4,000 - 4,999 " "																				75
76	5,000 - 9,999 " "																				76
77	10,000 - 19,999 " "																				77
78	20,000 - 29,999 " "																				78
79	30,000 - 39,999 " "																				79
80	40,000 and Over																				80
81	Total	2	2	2	2	2			10						10			10		5	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 74 STREET BOUNDARIES: FULTON PL. (FERRY) — NORTH (FULTON)

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		23		23																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	147.		147.																					2
3		" " " Floor Space Occ.	105.		105.																					3
4		% of Occupied Floor Space	71.4		71.4																					4
5		Total No. of Floors	115		115																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	23		23						3	20														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	22		22																					10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	23		23																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	23		23											14	7	1	1							18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	85		85													20	24	17	8	13	3			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	23		23																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													115						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	1						9	10							52		52		38
39		Unknown Type																			39
40		No Elevators																		63	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use													44
45														45
46		Manufacturing - Light	19.4	19.4							17			46
47		" " Heavy												47
48		Wholesale	12.5	12.5							11			48
49		Retail	7.7	7.7							5			49
50		Storage	61.6	61.6							6	44		50
51		Banking, Brokerage, Etc.												51
52		Public Utilities												52
53		Offices	1.0	1.0							1			53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs	2.6	2.6							1			59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	322	322										66
67		Buildings in $1,000's	125	125										67
68	Total Taxes Assessed 1934 in $1,000's		17	17										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "	5	6	5	5	4	1		26					1	25			26		1	72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "	1		1	1	1	1		5					5				5		5	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	6	6	6	6	5	2		31					6	25			31		6	81

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total		45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 75 STREET BOUNDARIES NORTH FULTON CROSS FERRY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	74.2		74.2																					2
3		" " " Floor Space Occ.	24.4		24.4																					3
4		% of Occupied Floor Space	32.9		32.9																					4
5		Total No. of Floors	21		21																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3						2	1														7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Roof: Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	3		3											3										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	12		12											1	3	8								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-33	34-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	1							1		7		7							32
33		Unknown Type																			33
34		No Elevators	2							2					14						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	3		6	2				8							21		21		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside	1							1											41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person									
45										
46		Manufacturing - Light						6		
47		" - Heavy								
48		Wholesale				1		3		
49		Retail								
50		Storage						2		
51		Banking Brokerage, Etc.								
52		Public Utilities								
53		Offices								
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.								
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class
64	Fire Protection	Sprinklers	2		2	
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	209		209	
67		Buildings in $1,000's	142		142	
68	Total Taxes Assessed 1934 in $1,000's		13		13	

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "	3				1	1	1	3				3					3	3	3	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	6		1	1	1	1	1	6				6					6		6	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	9		1	1	1	2	2	2	9			9					9	3	9	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. K-3 ASSESSORS BLOCK NO. 76 STREET BOUNDARIES FULTON CROSS BARRETT NORTH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5		5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	85.2		85.2																					2
3		" " " Floor Space Occ.	78.2		78.2																					3
4		% of Occupied Floor Space	91.8		91.8																					4
5		Total No. of Floors	27		27																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	5		5						1	1	3													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	5		5																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		5																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	5		5											2		2		1						18
19		Third " "																								19
20	Contents	First " "																								20
21		Second "	19		19											13			2				1		3	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													27						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							6	6							13		13		38
39		Unknown Type																			39
40		No Elevators																		14	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Rep.	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use														44
45															45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light	0.8		0.8							1			46
47		" - Heavy													47
48		Wholesale	73.0		73.0							13			48
49		Retail	0.8		0.8							1			49
50		Storage	1.8		1.8								2		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	1.8		1.8							2			62
63		Not Reported													63
64	Fire Protection	Sprinklers	2		2										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	339		339										66
67		Buildings in $1,000's	145		145										67
68	Total Taxes Assessed 1934 in $1,000's		18		18										68

Residential Structures Used in Part for Business						Line No.
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. of Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1000's																					71
72		500 - 1,499 " "	8	1	1	2	3	1			8							8		8			72
73		1,500 - 2,499 " "																					73
74		2,500 - 3,999 " "																					74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "																					76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	8	1	1	2	3	1			8							8		8			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-3 ASSESSORS BLOCK NO. 77 STREET BOUNDARIES JOHN NORTH, FULTON BARRETT

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	56.6		56.6																					2
3		" " " Floor Space Occ.	48.9		48.9																					3
4		% of Occupied Floor Space	86.4		86.4																					4
5		Total No. of Floors	42		42																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8							2	6													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	4		4																					10
11		Leaky	4		4																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	8		8											7	1									18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	35		35												6	29								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	8		8																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													42						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2					2	4							18		18		38
39		Unknown Type																			39
40		No Elevators																		24	40
41	Refrigeration	Purchased Outside	8		8																41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person													44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale	47.9		47.9							34			48
49		Retail													49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	1.0		1.0							1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	232		232										66
67		Buildings in $1,000's	53		53										67
68	Total Taxes Assessed 1934 in $1000's		11		11										68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1499 " "	1	1	1	3	1			7						6	1		7			72
73		1500 - 2499 " "																				73
74		2500 - 3999 " "																				74
75		4000 - 4999 " "																				75
76		5000 - 9999 " "																				76
77		10,000 - 19999 " "																				77
78		20000 - 29999 "																				78
79		30,000 - 39,999 "																				79
80		40000 and Over																				80
81		Total	1	1	1	3	1			7						6	1		7			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 78 STREET BOUNDARIES: BLACKSTONE, FULTON, JOHN, NORTH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		10		10																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	68.6		68.6																					2
3		Floor Space Occ.	57.8		57.8																					3
4		% of Occupied Floor Space	84.3		84.3																					4
5		Total No. of Floors	55		55																					5
6		Age of First Cl. Structures																								6
7		Second	10		10		1						9													7
8		Third																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	10		10																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10		10																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second	10		10										1	8	1									18
19		Third																								19
20	Contents	First																								20
21		Second	46		46												2	21	18	5						21
22		Third																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	10		10																					26
27							Age of Elevators in Years																			27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total No. Elev.												28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	10		10															55						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive	1		1					1				1								5		5		36
37		Chain Drive																								37
38		Electric Direct Connected	7		7			1		6				7								43		43		38
39		Unknown Type																								39
40		No Elevators	2		2																				7	40
41	Refrigerator	Purchased Outside	9		9																					41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light	10.0		10.0							8														46
47		Heavy																								47
48		Wholesale	32.4		32.4						2	24														48
49		Retail																								49
50		Storage	13.0		13.0							4	6													50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	1.2		1.2							1														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	1.2		1.2							1														58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	461		461																					66
67		Buildings in $1,000's	96		96																					67
68	Total Taxes Assessed 1934 in $1,000's		20		20																					68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.	70
71		Under 499 in 1000's																								71
72		500 - 1,499	9		9			1	1	2	4		1	9	1						8		9		7	72
73		1,500 - 2,499																								73
74		2,500 - 3,999																								74
75		4,000 - 4,999																								75
76		5,000 - 9,999																								76
77		10,000 - 19,999																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999																								79
80		40,000 and Over																								80
81		Total	9		9			1	1	2	4		1	9	1						8		9		7	81

Residential Structures Used in Part for Business						43
						44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total		45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light						46
Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. Sq. Ft. in 1000's						64
Total No. of Structures				0		65
Total No. of Floors Commercial Use						66
						67
						68

Business and Industrial Building Survey
1935

Census Tract No. E-3 — Assessors Block No. 79 — Street Boundaries: Clinton, Commercial, Milton, Cross

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		10		10																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	102.		102.																					2
3		" " " Floor Space Occ.	76.9		76.9																					3
4		% of Occupied Floor Space	75.4		75.4																					4
5		Total No. of Floors	59		59																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	10		10						2	2	6													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	7		7																					10
11		Leaky	3		3																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10		10																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	10		10										2	5	3									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	56		56											13	5	9	16	13						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	8		8																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1		7									32
33		Unknown Type																			33
34		No Elevators													52						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive							1	1							5		5		36
37		Chain Drive																			37
38		Electric Direct Connected					2		9	11							50		50		38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	6.5		6.5							6			46
47		" - Heavy	1.3		1.3								1		47
48		Wholesale	31.5		31.5					1	6	14			48
49		Retail													49
50		Storage	23.5		23.5						1	4	12		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	6.9		6.9							6			53
54		Services (Barbers, Tailors)	2.2		2.2							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib., Halls, Etc.													57
58		Restaurants, Taverns, Etc.	3.7		3.7							3			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	1.3		1.3								1		62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	651		651										66
67		Buildings in $1,000's	119		119										67
68	Total Taxes Assessed 1934 in $1,000's		28		28										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	3	1	1	1				6							6		6		6	72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "			2		1			3					2	1			3		2	74
75		4,000 - 4,999 " "				1		1		2					2				2	1	2	75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	3	1	3	2	1	1		11					4	1	6		11	1	10	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 80 STREET BOUNDARIES: CROSS RICHMOND / FULTON COMMERCIAL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	22		22																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	152.		152.																					2
3		" " " " Floor Space Occ.	97.7		97.7																					3
4		% of Occupied Floor Space	64.3		64.3																					4
5		Total No. of Floors	123		123																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	22		22						1	6	15													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	22		22																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	22		22																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	22		22											19	2		1							18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	78		78											4	3	20	36	3	1	7	4			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5		5																					23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None	15		15																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													12						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							13	13							72		72		38
39		Unknown Type																			39
40		No Elevators																		51	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-100	101-175	Over 175	No Report	N.R.	Line No.
43	Structures Served by Spur Track															43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area Per Person															44
45																45
46		Manufacturing - Light														46
47		" - Heavy	8.8		8.8					1		7				47
48		Wholesale	72.7		72.7					1	6	50				48
49		Retail														49
50		Storage	14.3		14.3							6	5			50
51		Banking, Brokerage, Etc.														51
52		Public Utilities														52
53		Offices														53
54		Services (Barbers, Tailors)	1.3		1.3							1				54
55		Religious, Educational, Etc.														55
56		City, State & Federal														56
57		Amusements, Exhib. Halls, Etc.														57
58		Restaurants, Taverns, Etc.	0.6		0.6							1				58
59		Hotels & Clubs														59
60		Wharves														60
61		Garages														61
62		Miscellaneous														62
63		Not Reported														63
64	Fire Protection	Sprinklers	1		1											64
65		Hose Racks														65
66	Assessed Valuation 1934	Land in $1,000's	331		331											66
67		Buildings in $1,000's	51		51											67
68	Total Taxes Assessed 1934 in $1,000's		33		33											68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6-10 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev. Served by Elevators: Pass.	Frt.	Line No.
69																									69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas																							70
71		Under 499 in 1000's	1		1			1						1							1		1	1	71
72		500 - 1,499 " "	46		46		8	1	9	11	13	2	2	46						9	37		46	20	72
73		1,500 - 2,499 " "																							73
74		2,500 - 3,999 " "																							74
75		4,000 - 4,999 " "																							75
76		5,000 - 9,999 " "																							76
77		10,000 - 19,999 " "																							77
78		20,000 - 29,999 " "																							78
79		30,000 - 39,999 " "																							79
80		40,000 and Over																							80
81		Total	47		47		8	2	9	11	13	2	2	47						9	38		47	21	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 81 STREET BOUNDARIES LEWIS FULTON

COMMERCIAL RICHMOND

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		35		35																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	217.		217.																					2
3		" " " Floor Space Occ.	136.		136.																					3
4		% of Occupied Floor Space	62.7		62.7																					4
5		Total No. of Floors	191		191																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	35		35				1			33	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	29		29																					10
11		Leaky	6		6																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	35		35																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	35		35										4	18	11	2								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	118		118											6	5	41	26	27	12	1				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	10		10																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	25		25																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger	Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Still Elev.	Freight	1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	35		35															191						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	18		18		1	1	6	7			5	20								113		113		38
39		Unknown Type																								39
40		No Elevators	17		17																				78	40
41	Refrigeration	Purchased Outside	5		5																					41
42		Made on Premises	1		1																					42
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light	16.1		16.1						4	9														46
47		" " - Heavy	3.3		3.3							3														47
48		Wholesale	59.9		59.9						2	57	1													48
49		Retail	4.2		4.2							3														49
50		Storage	42.8		42.8							5	25													50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	2.3		2.3							2														53
54		Services (Barbers, Tailors)	1.4		1.4							1														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	2.7		2.7						1	2														58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	1.4		1.4							1														62
63		Not Reported	2.2		2.2								2													63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	390		390																					66
67		Buildings in $1,000's	204		204																					67
68	Total Taxes Assessed 1934 in $1,000's		22		22																					68
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures						Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70		Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Pass.	Frt.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "	75		75		14	8	17	17	14	4	1	75						71	4		75		29	72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	75		75		14	8	17	17	14	4	1	75						71	4		75		29	81

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage		1.0		1.0	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Et.					57
Rest. - Taverns		1.0		1.0	58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. in 1000's		2.0		2.0	64
Total No. of Structures		1		1	65
Total No. of Floors Commercial Use		2		2	66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. K-3 ASSESSORS BLOCK NO. 82 STREET BOUNDARIES ATLANTIC AVE. COMMERCIAL LEWIS WHARF ST.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	9.6		9.6																					2
3		" " " Floor Space Occ.	6.4		6.4																					3
4		% of Occupied Floor Space	66.7		66.7																					4
5		Total No. of Floors	6		6																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1								1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1												1									18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	5		5															5						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													6						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		6	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	1.6		1.6							1			46
47		" " Heavy													47
48		Wholesale	0.8		0.8							1			48
49		Retail													49
50		Storage	3.2		3.2								2		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	0.8		0.8							1			62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	11		11										66
67		Buildings in $1,000's	3		3										67
68	Total Taxes Assessed 1934 in $1,000's		1		1										68

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44						44
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	" " Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Et.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. of Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors					66
67	Commercial Use					67
68						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "					1	1		2				2		2					72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total					1	1		2				2		2					81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 5-3 ASSESSORS BLOCK NO. 83 STREET BOUNDARIES

COMMERCIAL ATLANTIC AVE.

LEWIS WHARF ST. COMMERCIAL WHARF NO.

Line No			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No
1	Total No. of Structures		2	1	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	157.	68.4	88.3																					2
3		" " " Floor Space Occ.	157.	68.4	88.3																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	12	9	3																					5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	1		1								1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	2	1	1																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	1	1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	1		1													1								18
19		Third " "																								19
20	Contents	First " "	9	9												9										20
21		Second " "	4		4																	4				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													12						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			57
38		Electric Direct Connected			2					2						9			9		38
39		Unknown Type																			39
40		No Elevators																		3	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No
43	Structures Served by Spur Track		1												43
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. of Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	68.4	38.0	30.4							4			46
47		" - Heavy	15.2	7.6	7.6							1			47
48		Wholesale	2.1		2.1							1			48
49		Retail	2.0		2.0							1			49
50		Storage	53.8	15.2	38.6							4	1		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	15.2	7.6	7.6							1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks													65
66	Assessed 1934	Land in $1,000's	67	47	20										66
67		Buildings in $1,000's	138	128	10										67
68	Total Taxes Assessed 1934 in $1,000's		7	6	1										68

Line No			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flrs.	Served by Elevators: Pass.	Frt.	Line No
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
32	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 2-3 ASSESSORS BLOCK NO. 84 STREET BOUNDARIES ATLANTIC AVE. COMMERCIAL WH. SO. COMMERCIAL COMMERCIAL WH. NO.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9	9																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	128.	128.																						2
3		Floor Space Occ.	84.4	84.4																						3
4		% of Occupied Floor Space	65.9	65.9																						4
5		Total No. of Floors	54	54																						5
6		Age of First Cl. Structures	9	9								1	8													6
7		Second																								7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	9	9																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	9																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	9	9												9										17
18		Second																								18
19		Third																								19
20	Contents	First	28	28													1	14	11	2						20
21		Second																								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	4	4																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	5	5																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No. Elev.	Freight: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												54							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							6	6						36			36		38
39		Unknown Type																			39
40		No Elevators																		18	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 115	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area Per Person														44
45															45
46		Manufacturing - Light	25.5	25.5								4			46
47		Heavy													47
48		Wholesale	46.4	46.4								22			48
49		Retail													49
50		Storage	1.2	1.2								1			50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	11.3	11.3								1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	72	72											66
67		Buildings in $1,000's	38	38											67
68	Total Taxes Assessed 1934 in $1,000's		4	4											68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns					58
59	Hotels-Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. of Sq. Ft. in 000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499	21	21		4	3	4	3	3	4		21					21		21	19	72
73		1,500 - 2,499	4	4		1			1	1	1		4					4		4		73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999	1	1						1		1					1		1			77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	26	26		5	3	4	4	4	6		26				1	25		26	19	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 85 STREET BOUNDARIES COMMERCIAL RICHMOND ATLANTIC AVE. COMMERCIAL WH. 30.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	328.		328.																					2
3		" " " Floor Space Occ.	328.		328.																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	19		19																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8							8														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	8		8																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	8		8										2	3	3									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	20		20											9	3	2	1	5						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source	5		5																					25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												19							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2						2								9		9	38
39		Unknown Type																			39
40		No Elevators																		10	40
41	Heating Plant	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track		2																		43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	Line No.
44	Class of Use													44
45														45
46		Manufacturing - Light												46
47		" - Heavy												47
48		Wholesale						7			26.0	26.0		48
49		Retail												49
50		Storage						2	8		246.	246.		50
51		Banking, Brokerage, Etc.												51
52		Public Utilities						2			52.4	52.4		52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous						1			3.7	3.7		62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's									451	451		66
67		Buildings in $1,000's									177	177		67
68	Total Taxes Assessed 1934 in $1000's										23	23		68

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plumb.	Served by Elevators: Pass.	Frt.	Line No.
70																						70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. R-3 ASSESSORS BLOCK NO. 86 STREET BOUNDARIES: COMMERCIAL — CLINTON; RICHMOND — MERCANTILE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		12		12																					1
2	Physical Characteristics	No. Sq. Ft. in 1000s of Floor Space	182.		182.																					2
3		" " " Floor Space Occ.	132.		132.																					3
4		% of Occupied Floor Space	72.5		72.5																					4
5		Total No. of Floors	84		84																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	12		12							12														7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Roof Condition	Tight	12		12																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	12		12																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	12		12										5	4	3									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	62		62										1	33		8	13	7						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	8		8																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													84						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		5	5	1				11							76		76		38
39		Unknown Type																			39
40		No Elevators																		8	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	7.8		7.8							4			46
47		" " - Heavy													47
48		Wholesale	40.3		40.3							21			48
49		Retail	6.6		6.6							3			49
50		Storage	72.1		72.1							31			50
51		Banking, Brokerage, Etc.	2.2		2.2							1			51
52		Public Utilities													52
53		Offices	2.2		2.2							1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	0.5		0.5					1					58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	4		4										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	540		540										66
67		Buildings in $1,000's	105		105										67
68	Total Taxes Assessed 1934 in $1,000's		24		24										68

Residential Structures Used in Part for Business						Line No.
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Units	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "					1	1	1	3						3			3			72
73		1,500 - 2,499 " "	2		2	4	4	4	5	21						21			21		20	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2		2	4	5	5	6	24						24			24		20	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 87 STREET BOUNDARIES ATLANTIC AVE. CLINTON MERCANTILE RICHMOND

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		1	7																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	56.0		5.2	50.8																				2
3		" " " Floor Space Occ.	56.0		5.2	50.8																				3
4		% of Occupied Floor Space	100		100	100																				4
5		Total No. of Floors	14		2	12																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1								1													7
8		" " Third " "	7			7						7														8
9		No. of Structures Modernized																								9
10	Condition	Tight	4		1	3																				10
11		Leaky	4			4																				11
12	Revenue Producing Buildings	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		1	7																				16
17	Fire Insurance Rates per $100.	First Class Structures																								17
18		Second " "	1		1											1										18
19		Third " "	7			7										2	4								1	19
20	Contents	First " "																								20
21		Second " "	2		2													2								21
22		Third " "	12			12													5	6					1	22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	8		1	7																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													14						34
35	Structures Having Freight Elevators	Hydraulic							1	1							2		2		35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		12	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: Class of Use: No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track										43
44											44
45											45
46		Manufacturing - Light									46
47		" " Heavy									47
48		Wholesale	36.1		2.6	33.5		1	1	6	48
49		Retail									49
50		Storage	6.5			6.5				2	50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices	10.8			10.8				3	53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous	2.6		2.6					1	62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	606		76	530					66
67		Buildings in $1,000's	45		6	39					67
68	Total Taxes Assessed 1934 in $1,000's		24		3	21					68

Residential Structures Used in Part for Business					Line No.
					43
					44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. R-3 ASSESSORS BLOCK NO. 88 STREET BOUNDARIES COMMERCIAL, CLINTON, MERCANTILE, FORD ROW, O. MARKET

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		19		17	2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	255.		243.	12.2																				2
3		" " " Floor Space Occ.	189.		187.	2.0																				3
4		% of Occupied Floor Space	74.1		77.0	16.4																				4
5		Total No. of Floors	119		111	8																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	17		17								17													7
8		" " Third " "	2			2						1	1													8
9		No. of Structures Modernized	1		1																					9
10	Roof Condition	Tight	19		17	2																				10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	19		17	2																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	17		17										1	10	6									18
19		Third " "	2			2										1									1	19
20	Contents	First " "																								20
21		Second "	87		87											7	26	41	10	2					1	21
22		Third " "	2			2																			2	22
23	Heating Facilities	Heat Plant in Building	6		6																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	13		11	2																				26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	19		17	2													119							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive	2		2				1				1	2								16		16		36
37		Chain Drive																								37
38		Electric Direct Connected	14		13	1			7	1		1	7	16								82	6	88		38
39		Unknown Type																								39
40		No Elevators	3		2	1																			15	40
41	Refrigerator	Purchased Outside	14		14																					41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use						No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light	20.3		19.3	1.0						11														46
47		" - Heavy																								47
48		Wholesale	114.		113.	1.0				1	1	46	2													48
49		Retail																								49
50		Storage	49.6		49.6							9	15													50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	4.7		4.7							2	1													53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	0.3		0.3							1														58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers	5		5																					64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	889		820	69																				66
67		Buildings in $1,000's	170		161	9																				67
68	Total Taxes Assessed 1934 in $1,000's		39		36	3																				68
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures						Location of Vacant Space: B	1st	2nd	3rd	4th	5th	6th	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Served by Elevators: Pass.	Frt.	69
70		Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "	28		22	6	2	2	6	5	5	6	2	28					6	22		28		24		73
74		2,500 - 3,999 " "	6		6		1		1	1	1	1	1	6						6		6		6		74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	34		28	6	3	2	7	6	6	7	3	34					6	28		34		30		81

Residential Structures Used in Part for Business						43
						44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total		45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light						46
" - Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. Sq. Ft. in 1000's						64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 88A STREET BOUNDARIES: CLINTON, SO. MARKET, MERCANTILE, ATLANTIC AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1			1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	91.8			91.8																				2
3		" " " Floor Space Occ.	91.8			91.8																				3
4		% of Occupied Floor Space	100			100																				4
5		Total No. of Floors	2			2																				5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1			1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1			1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "	1			1										1										19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "	2			2											1	1								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1			1																				26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger		Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	Freight		1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	1			1														2						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	1			1							1	1									2	2		38
39		Unknown Type																								39
40		No Elevators																								40
41	Heating Equipment	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track		1																							43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units or Occ. Showing Sq. Ft. Per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light																								46
47		" " Heavy																								47
48		Wholesale	91.8			91.8						2														48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	510			510																				66
67		Buildings in $1,000's	60			60																				67
68	Total Taxes Assessed 1934 in $1,000's		21			21																				68
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures						Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70		Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Pass.	Frt.	70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business							
	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total		43
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light						46
	" - Heavy						47
	Wholesale						48
	Retail						49
	Storage						50
	Banking, Etc.						51
	Pub. Utilities						52
	Offices						53
	Services						54
	Religious - Educ.						55
	City - State - Fed.						56
	Amusements, Etc.						57
	Rest. - Taverns						58
	Hotels - Clubs						59
	Wharves						60
	Garages						61
	Miscel.						62
	No Report						63
	Total No. Sq. Ft. in 1000's						64
Total No. of Structures					0		65
Total No. of Floors Commercial Use							66
							67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 89 STREET BOUNDARIES MERCHANT ROW, NO. MARKET, FANEUIL HALL SQ., COMMERCIAL, SO. MARKET

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	4.8		4.8																					2
3		" " " Floor Space Occ.	4.8		4.8																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	3		3																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1									1												7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky	1		1																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	4		4													3	1							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic							1	1								2		2	35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person													44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale	1.6		1.6		1								48
49		Retail	0.8		0.8		1								49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal	1.6		1.6		1								56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	0.8		0.8		1								58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	1370		1370										66
67		Buildings in $1,000's	250		250										67
68	Total Taxes Assessed 1934 in $1,000's		60		60										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flight	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 90 STREET BOUNDARIES FANEUIL HALL SQ.

Line No			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	38.0	38.0																						2
3		" " " Floor Space Occ.	37.4	37.4																						3
4		% of Occupied Floor Space	98.4	98.4																						4
5		Total No. of Floors	5	5																						5
6		Age of First Cl. Structures	1	1										1												6
7		" " Second "																								7
8		" " Third "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	6	6												6										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26

Line No			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													5						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track 43

Line No			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	22.0	22.0								3			46
47		" - Heavy													47
48		Wholesale	11.6	11.6							1	1			48
49		Retail	3.8	3.8								1			49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	541	541											66
67		Buildings in $1,000's	359	359											67
68	Total Taxes Assessed 1934 in $1000's		33	33											68

Residential Structures Used in Part for Business						Line No
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's	1	1						2								2	2			71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	1						2								2	2			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. R-3 ASSESSORS BLOCK NO. 91 STREET BOUNDARIES NO. MARKET — CLINTON; COMMERCIAL — MERCHANT ROW

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		23		23																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	164.		164.																					2
3		" " " Floor Space Occ.	132.		132.																					3
4		% of Occupied Floor Space	80.5		80.5																					4
5		Total No. of Floors	141		141																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	23		23								1	22												7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	23		23																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	23		23																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	23		23											17	6									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	123		123													38	69	10	6					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	19		19																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													12						34
35	Structures Having Freight Elevators	Hydraulic				1				1							2		2		35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1	4	3	1		6	15							87		87		38
39		Unknown Type																			39
40		No Elevators																		52	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Total Sq. Ft. in 1000's	No. of Units of Occ.	Line No.
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person												44
45													45
46		Manufacturing - Light						2			2.2		46
47		" - Heavy											47
48		Wholesale					1	43			45.1		48
49		Retail						1			5.0		49
50		Storage						39	8		49.8		50
51		Banking Brokerage, Etc.											51
52		Public Utilities						1			0.6		52
53		Offices						15			15.5		53
54		Services (Barbers, Tailors)						3			3.3		54
55		Religious, Educational, Etc.											55
56		City, State & Federal											56
57		Amusements, Exhib. Halls, Etc.											57
58		Restaurants, Taverns, Etc.					1	5			5.8		58
59		Hotels & Clubs											59
60		Wharves											60
61		Garages											61
62		Miscellaneous						2	2		4.3		62
63		Not Reported											63
64	Fire Protection	Sprinklers											64
65		Hose Racks											65
66	Assessed Valuation 1934	Land in $1,000's									1117		66
67		Buildings in $1,000's									164		67
68	Total Taxes Assessed 1934 in $1,000's										48		68

Residential Structures Used in Part for Business: Class or Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors					66
Commercial Use					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "			4	6	7	7	2	26								26	26	12	72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 "																			78
79		30,000 - 39,999 "																			79
80		40,000 and Over																			80
81		Total			4	6	7	7	2	26								26	26	12	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 92 STREET BOUNDARIES: BLACKSTONE NORTH, CLINTON MERCHANT ROW

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	39.6		39.6																					2
3		" " " Floor Space Occ.	39.6		39.6																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	4		4																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1		1																			7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1											1										18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	5		5													5								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												4							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		3						3							4		4		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside	1		1																41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale	14.9		14.9							2			48
49		Retail													49
50		Storage	9.9		9.9								1		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	9.9		9.9							1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	4.9		4.9							1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	296		296										66
67		Buildings in $1,000's	49		49										67
68	Total Taxes Assessed 1934 in $1,000's		13		13										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business						Line No.
	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Business and Industrial Building Survey
1935

Census Tract No. F-3 | Assessors Block No. 94 | Street Boundaries: Dock Square

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates Per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area Per Person										44
45											45
46		Manufacturing - Light									46
47		" " - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flight	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-3 ASSESSORS BLOCK NO. 95 STREET BOUNDARIES WASHINGTON ADAMS SQ. DEVONSHIRE STATE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	7		7																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	117.		117.																					2
3		" " " Floor Space Occ.	103.		103.																					3
4		% of Occupied Floor Space	88.3		88.3																					4
5		Total No. of Floors	43		43																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	7		7						1	3	2	1												7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Roof Condition	Tight	7		7																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6		6																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	7		7										1	5	1									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	35		35										10	3		2	2	13	5					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	7		7																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																										27
28																										28
29	Structures Having Passenger Elevators	Hydraulic	1		1						2			2		12		12								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	1		1				2					2		12		12								32
33		Unknown Type																								33
34		No Elevators	6		6														31							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	2		2								2	2							10		10			38
39		Unknown Type																								39
40		No Elevators	5		5																				33	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	111-175	176-400	Over 400	N.R.	Line No.
43	Structures Served by Spur Track															43
44	Class of Use															44
45																45
46		Manufacturing - Light	17.6		17.6							5				46
47		" " Heavy														47
48		Wholesale	1.2		1.2							1				48
49		Retail	8.7		8.7						1	3				49
50		Storage	18.0		18.0								9			50
51		Banking, Brokerage, Etc.														51
52		Public Utilities														52
53		Offices	50.8		50.8						1	11				53
54		Services (Barbers, Tailors)	1.2		1.2							1				54
55		Religious, Educational, Etc.														55
56		City, State & Federal														56
57		Amusements, Exhib., Halls, Etc.														57
58		Restaurants, Taverns, Etc.	1.3		1.3							1				58
59		Hotels & Clubs														59
60		Wharves														60
61		Garages														61
62		Miscellaneous														62
63		Not Reported	4.5		4.5							1				63
64	Fire Protection	Sprinklers														64
65		Hose Racks														65
66	Assessed Valuation 1934	Land in $1,000's	1290		1290											66
67		Buildings in $1,000's	258		258											67
68	Total Taxes Assessed 1934 in $1,000's		57		57											68

Residential Structures Used in Part for Business						
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total		Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light						46
" " Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. Sq. Ft. in 1000's						64
Total No. of Structures				0		65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flight	Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	4		4			1		2	1			4						4			4			72
73		1,500 - 2,499 " "	5		5			1	2	1	1			5					1	3		1	5	1	4	73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	9		9			2	2	3	2			9					1	7		1	9	1	4	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 96 STREET BOUNDARIES: STATE — DEVONSHIRE; CONGRESS — DOCK SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4	1	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	70.5	55.0	15.5																					2
3		" " " Floor Space Occ.	60.5	48.2	12.3																					3
4		% of Occupied Floor Space	85.8	87.6	78.7																					4
5		Total No. of Floors	25	10	15																					5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "	3		3							3														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	4	1	3																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs	2		2																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	1	1																					16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures	1	1											1											17
18		Second " "	3		3												3									18
19		Third " "																								19
20	Fire Insurance Rates per $100 — Contents	First " "	10	10											10											20
21		Second " "	13		13															9	2	1	1			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	1	3																					23
24		Edison Steam	3		3																					24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			4					4	10			10							32
33		Unknown Type																			33
34		No Elevators													15						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		25	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	2.3		2.3							2			46
47		" - Heavy													47
48		Wholesale	2.4		2.4							2			48
49		Retail	3.9		3.9							5			49
50		Storage	14.7	11.0	3.7				1			3	2		50
51		Banking, Brokerage, Etc.	11.0	11.0								1			51
52		Public Utilities													52
53		Offices	26.2	26.2							1	6			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	1536	1402	134										66
67		Buildings in $1,000's	1004	998	6										67
68	Total Taxes Assessed 1934 in $1,000's		97	46	51										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Fl. Limit	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's		2	1					3						3			3			71
72		500 - 1499 " "					3		1	4				1		3			4	1		72
73		1500 - 2499 " "																				73
74		2500 - 3999 " "			1				1	2				2					2	2		74
75		4000 - 4999 " "																				75
76		5000 - 9999 " "																				76
77		10,000 - 19999 " "																				77
78		20,000 - 29999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		2	2		3		2	9				3		6			9	3		81

Residential Structures Used in Part for Business					Line No.
					45
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	44
					45
Total Area — No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO F-3 ASSESSORS BLOCK NO 97 STREET BOUNDARIES

STATE, FANEUIL HALL SQ.,
CHANGE AVE., DOCK SQ., CONGRESS

Line No			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No
1		TOTAL NO. OF STRUCTURES	4	2	2																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	69.7	59.3	10.4																					2
3		" " " Floor Space Occ.	54.3	48.9	5.4																					3
4		% of Occupied Floor Space	77.9	82.5	51.9																					4
5		Total No. of Floors	24	16	8																					5
6		Age of First Cl. Structures	2	2				1				1														6
7		" " Second " "	2		2				2																	7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	4	2	2																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	2	2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	2	2											1										1	17
18		Second " "	2		2										2											18
19		Third " "																								19
20	Contents	First " "	13	13											3										10	20
21		Second " "	5		5										5											21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	1	2																					23
24		Edison Steam																								24
25		Private Outside Source	1	1																						25
26		None																								26

Line No			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic						3		3	10			10							29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1						1	6			6							32
33		Unknown Type																			33
34		No Elevators													8						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		24	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No
43		Structures Served by Spur Track													43
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale													48
49		Retail	1.9		1.9							1	1		49
50		Storage	1.4		1.4							1			50
51		Banking Brokerage, Etc	13.5	13.5								3			51
52		Public Utilities													52
53		Offices	36.8	35.4	1.4						2	9			53
54		Services (Barbers, Tailors)	0.7		0.7							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	1039	893	146										66
67		Buildings in $1,000's	344	305	39										67
68		Total Taxes Assessed 1934 in $1,000's	51	44	7										68

Line No			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Limit	Served by Elevators: Pass.	Frt.	Line No
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's	2	2							1	1		2						2			2	2		71
72		500 - 1499 " "	4		4		1	1		2				4			4						4			72
73		1500 - 2499 " "																								73
74		2500 - 3999 " "	3	3			2	1						3		3							3	3		74
75		4000 - 4999 " "																								75
76		5000 - 9999 " "																								76
77		10,000 - 19999 " "																								77
78		20,000 - 29999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	9	5	4		3	2		2	1	1		9		3	4			2			9	5		81

Residential Structures Used in Part for Business						Line No
	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Et					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors						66
Commercial Use						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO F-3 ASSESSORS BLOCK NO 98 STREET BOUNDARIES MERCHANTS ROW FANEUIL HALL SQ. STATE EXCHANGE AVE.

Line No			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No
1		TOTAL NO. OF STRUCTURES	9	2	7																					1
2	Physical Characteristics	No. Sq Ft in 1000s of Floor Space	238.	108.	130.																					2
3		" " " Floor Space Occ	176.	76.6	99.5																					3
4		% of Occupied Floor Space	74.0	70.9	76.5																					4
5		Total No. of Floors	61	23	38																					5
6		Age of First Cl. Structures	2	2							2															6
7		" " Second "	7		7				2		2	2	1													7
8		" " Third "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	9	2	7																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	2	7																					16
17	Fire Insurance Rates per $100. Constituting Buildings	First Class Structures	2	2											2											17
18		Second "	7		7										2	4	1									18
19		Third "																								19
20		First "	21	21											18	3										20
21		Second "	34		34										9	3	3	3	12	4						21
22		Third "																								22
23	Heating Facilities	Heat Plant in Building	6	2	4																					23
24		Edison Steam																								24
25		Private Outside Source	3		3																					25
26		None																								26

Line No			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No
27																					27
28			0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				5	6		1	12	22	11		33							32
33		Unknown Type																			33
34		No Elevators													28						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1						1								5		5	38
39		Unknown Type																			39
40		No Elevators																		56	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Total No. or Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No
44	Class or Use			No. or Units of Occ. Showing Sq. Ft. per Person								44
45												45
46		Manufacturing - Light										46
47		" - Heavy										47
48		Wholesale	1.4						1			48
49		Retail	14.5	3.5	11.0			1	6			49
50		Storage	20.5	7.0	13.5				6	3		50
51		Banking Brokerage, Etc.	3.5	3.5				1				51
52		Public Utilities										52
53		Offices	121.	60.4	61.0				29			53
54		Services (Barbers, Tailors)	2.2	2.2					1			54
55		Religious Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc										57
58		Restaurants, Taverns, Etc.	12.6		12.6			1	6			58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported										63
64	Fire Protection	Sprinklers										64
65		Hose Racks	3	2	1							65
66	Assessed 1934	Land in $1,000's	2264	993	1271							66
67		Buildings in $1,000's	698	357	341							67
68	Total Taxes Assessed 1934 in $1,000's		110	50	60							68

Line No			Location of Vacant Space: B	1 Fl	2 Fl	3 Fl	4 Fl	5 Fl	6 Fl+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass	Frt.	Line No
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's							1	1					1				1	1		71
72		500 - 1,499 " "			2	2	3	2	5	14					10	4			14	13		72
73		1,500 - 2,499 " "	2	2	3	2	1	1	3	14					8	6			14	8		73
74		2,500 - 3,999 " "				1	1	1	2	5					5				5	5		74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	2	5	5	5	4	11	34					24	10			34	27		81

Residential Structures Used in Part for Business						Line No
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Business and Industrial Building Survey
1935

Census Tract No. F-3 — Assessors Block No. 99 — Street Boundaries: Chatham, Merchant's Row, So. Market, Commercial

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		20	1	19																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	183.	6.5	176.																					2
3		. . . . Floor Space Occ.	129.	6.5	122.																					3
4		% of Occupied Floor Space	70.5	100	69.3																					4
5		Total No. of Floors	124	5	119																					5
6		Age of First Cl. Structures	1	1										1												6
7		. . Second . .	19		19					1		1	16	1												7
8		. . Third . .																								8
9		No. of Structures Modernized	2		2																					9
10	Roof Condition	Tight	18	1	17																					10
11		Leaky	2		2																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	20	1	19																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1												1										17
18		Second . .	19		19												15	4								18
19		Third . .																								19
20	Fire Insurance Rates per $100. Contents	First . .	5	5													1	4								20
21		Second . .	87		87												3	26	46	12						21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	6	1	5																					23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None	12		12																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1					1		6		6							32
33		Unknown Type																			33
34		No Elevators													118						34
35	Structures Having Freight Elevators	Hydraulic					2			2								7		7	35
36		Belt Drive																			36
37		Chain Drive				1				1								7		7	37
38		Electric Direct Connected		3	6				3	12								80		80	38
39		Unknown Type																			39
40		No Elevators																		30	40
41	Heating Generated	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. of Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	0.6		0.6							1			46
47		. . Heavy													47
48		Wholesale	42.0	2.6	39.4							28			48
49		Retail	15.2		15.2							10			49
50		Storage	35.1		35.1							20	6		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	15.5	3.9	11.6				1	1	1	10			53
54		Services (Barbers, Tailors)	2.7		2.7							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	4.1		4.1							4			58
59		Hotels & Clubs	1.3		1.3							1			59
60		Wharves													60
61		Garages													61
62		Miscellaneous	10.3		10.3							8			62
63		Not Reported	1.4		1.4							1			63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	978	40	938										66
67		Buildings in $1,000's	120	10	120										67
68	Total Taxes Assessed 1934 in $1,000's		41	2	39										68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet or Floor Space in 1000's				
45					
46	Mfg. - Light				
47	. . Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. of Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors				
67	Commercial Use				

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Bldg.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 . .	4	4	5	4	6	4	4	31			1				30		31	1	26	72
73		1,500 - 2,499 . .	1		2	3	2			8						2	6		8			73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total	5	4	7	7	8	4	4	39			1			2	36		39	1	26	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. K-3 ASSESSORS BLOCK NO. 100 STREET BOUNDARIES: STATE / CHATHAM — MERCHANTS ROW / CHATHAM ROW

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	12	3	8	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	150.	57.1	88.4	4.5																				2
3		" " " " Floor Space Occ.	107.	41.3	65.0	0.9																				3
4		% of Occupied Floor Space	71.3	72.3	73.5	20.0																				4
5		Total No. of Floors	78	22	51	5																				5
6		Age of First Cl. Structures	3	3					1		1	1														6
7		" " Second " "	8		8							3	5													7
8		" " Third " "	1			1							1													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8	3	4	1																				10
11		Leaky	4		4																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	12	3	8	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											2										1	17
18		Second " "	8		8										1	3	4									18
19		Third " "	1			1										1										19
20	Contents	First " "	20	20											14	1									5	20
21		Second " "	39		39										10	2		2	21	3	1					21
22		Third " "	1			1													1							22
23	Heating Facilities	Heat Plant in Building	7	3	4																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	5		4	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				2	1		3	6	17	20		37							32
33		Unknown Type																			33
34		No Elevators													41						34
35	Structures Having Freight Elevators	Hydraulic				1				1								2		2	35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							3	3								16		16	38
39		Unknown Type																			39
40		No Elevators																		60	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units or Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	110-160	Over 160	N.R.	Line No.
43	Structures Served by Spur Track													43
44	Class of Use													44
45														45
46		Manufacturing - Light												46
47		" - Heavy												47
48		Wholesale	3.6		3.6						3			48
49		Retail	1.7		1.7						2			49
50		Storage	9.7		9.7						5	2		50
51		Banking Brokerage, Etc.												51
52		Public Utilities	11.5	11.5							5			52
53		Offices	61.8	23.0	38.8						29			53
54		Services (Barbers, Tailors)	6.1	5.4	0.7						3			54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.	6.3		6.3						5	1		58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous	4.5	1.4	2.2	0.9					4			62
63		Not Reported	2.0		2.0						1			63
64	Fire Protection	Sprinklers												64
65		Hose Racks	4	1	3									65
66	Assessed Valuation 1934	Land in $1,000's	1123	262	831	30								66
67		Buildings in $1,000's	211	91	117	3								67
68	Total Taxes Assessed 1934 in $1,000's		38	13	24	1								68

Line No.			Square Foot Areas				Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Footage Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's	4		4			1	1	1	1			4							4		4			71
72		500 - 1499 " "	13		9	4	2		3	4	2	1	1	13						4	9		13	1	4	72
73		1500 - 2499 " "	10	3	7		2			3	1	2	2	10					4	1	5		10	5	5	73
74		2500 - 3999 " "	3	2	1			1	1		1			3					3				3	3		74
75		4000 - 4999 " "																								75
76		5000 - 9999 " "																								76
77		10,000 - 19999 " "																								77
78		20,000 - 29999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	30	5	21	4	4	2	5	8	5	3	3	30					7	5	18		30	9	9	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43	Residential Structures Used in Part for Business				
44					
45	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
55	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

Business and Industrial Building Survey
1935

Census Tract No. F-3 — Assessors Block No. 101 — Street Boundaries: State / Chatham Row — Chatham / Commercial

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8	3	5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	173.	91.7	82.2																					2
3		" " " Floor Space Occ.	146.	77.9	68.2																					3
4		% of Occupied Floor Space	62.4	85.0	83.0																					4
5		Total No. of Floors	58	29	29																					5
6		Age of First Cl. Structures	3	3					2		1															6
7		" Second "	5		5							3	2													7
8		" Third "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8	3	5																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8	3	5																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											2	1										17
18		Second "	5		5										2	2	1									18
19		Third "																								19
20	Fire Insurance Rates per $100: Contents	First "	32	32											21	4		4	3							20
21		Second "	19		19												6	6	2	3	1	1				21
22		Third "																								22
23	Heating Facilities	Heat Plant in Building	4	3	1																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		2	3	1				6	29			29							32
33		Unknown Type																			33
34		No Elevators													29						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			3					3						2	12		14		38
39		Unknown Type							1	1							6		6		39
40		No Elevators																		38	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale	16.3		16.3							5			48
49		Retail	3.2	3.2								2			49
50		Storage	52.8	2.5	50.3							13			50
51		Banking, Brokerage, Etc.	6.9	6.9								2			51
52		Public Utilities													52
53		Offices	60.1	60.1								24			53
54		Services (Barbers, Tailors)	3.9	3.9								2			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	2.9	1.3	1.6							3			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	730	575	155										66
67		Buildings in $1,000's	371	340	31										67
68	Total Taxes Assessed 1934 in $1,000's		41	34	7										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's	3	3						1	1		1	3			2		1				3	3		71
72		500 - 1499 "	15	1	14		1	2	3	2	3	2	2	15			1			3	11		15	1	6	72
73		1500 - 2499 "	1	1									1	1			1						1			73
74		2500 - 3999 "	3	3					1	1		1		3			3						3	3		74
75		4000 - 4999 "																								75
76		5000 - 9999 "																								76
77		10,000 - 19,999 "																								77
78		20,000 - 29,999 "																								78
79		30,000 - 39,999 "																								79
80		40,000 and Over																								80
81		Total	22	8	14		1	2	4	4	4	3	4	22			7		1	3	11		22	7	6	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 102 STREET BOUNDARIES: STATE — ATLANTIC AVE.; COLUMBIA — COMMERCIAL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		32		31	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	275.		274.	0.5																				2
3		" " " Floor Space Occ.	132.		132.	0.3																				3
4		% of Occupied Floor Space	48.0		48.2	60.0																				4
5		Total No. of Floors	196		194	2																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	31		31				1		2	12	5	11												7
8		" " Third " "	1			1								1												8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	30		30																					10
11		Leaky	2		1	1																				11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	32		31	1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	31		31										4	23	4									18
19		Third " "	1			1										1										19
20	Contents	First " "																								20
21		Second " "	115		115												10	47	46	12						21
22		Third " "	1			1												1								22
23	Heating Facilities	Heat Plant in Building	22		22																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	9		8	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													196						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive		1					8	9							54		54		36
37		Chain Drive																			37
38		Electric Direct Connected	2		2		2		7	13							75		75		38
39		Unknown Type							3	3							21		21		39
40		No Elevators																		46	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44–45	Class of Use													
46		Manufacturing - Light	24.1		24.1						1	20		
47		" " Heavy												
48		Wholesale	4.5		4.5							3		
49		Retail	1.1		1.1							1		
50		Storage	66.4		66.4							35	23	
51		Banking Brokerage, Etc.												
52		Public Utilities												
53		Offices	31.5		31.5						1	26	1	
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.	1.1		1.1							1		
58		Restaurants, Taverns, Etc.	2.5		2.2	0.3						3		
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous	1.1		1.1							1		
63		Not Reported												
64	Fire Protection	Sprinklers												
65		Hose Racks												
66	Assessed Valuation 1934	Land in $1,000's	733		729	4								
67		Buildings in $1,000's	142		141	1								
68	Total Taxes Assessed 1934 in $1,000's		33		32	1								

Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total		45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light						46
" " Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. Sq. Ft. in 1000's						64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.		Square Foot Areas				Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																								70
71		Under 499 in 1,000's	2		1	1	1		1				2								2	2			71
72		500 - 1,499 " "	57		57		12	5	6	9	10	8	7	57			1		8	15	19	14	57		49	72
73		1,500 - 2,499 " "	2		2		2							2						2			2		1	73
74		2,500 - 3,999 " "	22		22		4	4	4	4	4	2		22							6	16	22			74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	83		82	1	19	9	11	13	14	10	7	83			1		8	17	25	32	83		50	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 — ASSESSORS BLOCK NO. 103 — STREET BOUNDARIES: COMMERCIAL, ATLANTIC AVE., SO. MARKET, COMMERCE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		16		12	4																				1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	303.		147.	156.																				2
3		" " " Floor Space Occ.	260.		104.	156.																				3
4		% of Occupied Floor Space	85.8		70.7	100																				4
5		Total No. of Floors	68		60	8																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	12		12							4	8													7
8		" " Third " "	4			4						3	1													8
9		No. of Structures Modernized	2		2																					9
10	Roof Condition	Tight	13		9	4																				10
11		Leaky	3		3																					11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	16		12	4																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	12		12										4	5	2	1								18
19		Third " "	4			4										1		3								19
20	Contents	First " "																								20
21		Second " "	44		44											10	16	7	3	7	1					21
22		Third " "	12			12															10	1		1		22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	15		11	4																				26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	1		1											5		5								32
33		Unknown Type																								33
34		No Elevators	15		11	4														63						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	7		7								9	9								40		40		38
39		Unknown Type																								39
40		No Elevators	9		5	4																			28	40
41	Refrigerator	Purchased Outside	10		10																					41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Total Sq. Ft. Floor Areas by Class of Construction in 1,000's						No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110 No Person	N.R.													44
45	Class of Use																									45
46		Manufacturing - Light																								46
47		" " Heavy																								47
48		Wholesale	70.9		59.6	11.3						26														48
49		Retail	6.0			6.0						1														49
50		Storage	106.		25.7	79.8						6	8													50
51		Banking Brokerage, Etc.																								51
52		Public Utilities	27.8		4.6	23.2						4														52
53		Offices	11.6		11.6							4														53
54		Services (Barbers, Tailors)	12.2		0.2	12.0						2														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	24.3		0.2	24.1						4														58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	2.3		2.3							1														62
63		Not Reported																								63
64	Fire Protection	Sprinklers	1		1																					64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	812		625	187																				66
67		Buildings in $1,000's	121		113	8																				67
68	Total Taxes Assessed 1934 in $1,000's		34		27	7																				68
69							Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1,000's	3		3			2	1					3							3		3			71
72		500 - 1,499 " "	4		4			1	1	1	1			4							4		4			72
73		1,500 - 2,499 " "	17		17				4	3	4	5	1	17						6	11		17		11	73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	24		24			3	6	4	5	5	1	24						6	18		24		11	81

Residential Structures Used in Part for Business						Line No.
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1,000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1,000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-3 — ASSESSORS BLOCK NO. 104 SEC. A

STREET BOUNDARIES: CENTRAL WHARF; ATLANTIC AVE.; LONG WHARF; INDIA WHARF; BOSTON HARBOR

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	23		21	2																				1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	136.		126.	9.6																				2
3		" " " " FLOOR SPACE OCC.	104.		95.5	8.8																				3
4		% OF OCCUPIED FLOOR SPACE	76.5		75.8	91.7																				4
5		TOTAL NO. OF FLOORS	104		101	3																				5
6		AGE OF FIRST CL. STRUCTURES																								6
7		" " SECOND " "	21		21							1		20												7
8		" " THIRD " "	2			2						2														8
9		NO. OF STRUCTURES MODERNIZED																								9
10	CONDITION	TIGHT	23		21	2																				10
11		LEAKY																								11
12	ROOF: REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	23		21	2																				16
17	FIRE INSURANCE RATES PER $100: BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND " "	21		21											18			1	2						18
19		THIRD " "	2			2										1				1						19
20	CONTENTS	FIRST " "																								20
21		SECOND " "	71		71													59	8		1	3				21
22		THIRD " "	3			3												2				1				22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	3		3																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE	12		12																					25
26		NONE	8		6	2																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED																			32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS													104						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED			1	4				5							25		25		38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																		79	40
41	REFRIGERATOR	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 115	No Person	N.R.	Line No.
43	STRUCTURES SERVED BY SPUR TRACK														43
44	CLASS OF USE: TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S														44
45															45
46		MANUFACTURING - LIGHT	21.8		21.8							21			46
47		" - HEAVY	6.0		6.0							6			47
48		WHOLESALE	0.8			0.8						1			48
49		RETAIL													49
50		STORAGE	32.0		32.0							32			50
51		BANKING, BROKERAGE, ETC.													51
52		PUBLIC UTILITIES	33.2		26.0	7.2						2	1		52
53		OFFICES	8.5		7.7	0.8						9			53
54		SERVICES (BARBERS, TAILORS)													54
55		RELIGIOUS, EDUCATIONAL, ETC.													55
56		CITY, STATE & FEDERAL													56
57		AMUSEMENTS, EXHIB. HALLS, ETC.													57
58		RESTAURANTS, TAVERNS, ETC.													58
59		HOTELS & CLUBS													59
60		WHARVES													60
61		GARAGES													61
62		MISCELLANEOUS	2.0		2.0							2			62
63		NOT REPORTED													63
64	FIRE PROTECTION	SPRINKLERS													64
65		HOSE RACKS	1		1										65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	693		652	41									66
67		BUILDINGS IN $1,000'S	117		113	4									67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		30		28	2									68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's						43
						44
						45
	MFG. - LIGHT					46
	" - HEAVY					47
	WHOLESALE					48
	RETAIL					49
	STORAGE					50
	BANKING, ETC.					51
	PUB. UTILITIES					52
	OFFICES					53
	SERVICES					54
	RELIGIOUS-EDUC.					55
	CITY-STATE-FED.					56
	AMUSEMENTS, ETC.					57
	REST.-TAVERNS					58
	HOTELS-CLUBS					59
	WHARVES					60
	GARAGES					61
	MISCEL.					62
	NO REPORT					63
	TOTAL NO. SQ. FT. IN 1000'S					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	7 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																					70
71		UNDER 499 IN 1000'S																					71
72		500 - 1,499 " "	17	3	3	4	5				32						1		31	32		7	72
73		1,500 - 2,499 " "																					73
74		2,500 - 3,999 " "																					74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "																					76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 AND OVER																					80
81		TOTAL	17	3	3	4	5				32						1		31	32		7	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-3 — ASSESSORS BLOCK NO. 104 SEC. B — STREET BOUNDARIES: SOUTH FERRY, ATLANTIC AVE., EASTERN AVE., BOSTON HARBOR, LEWIS WHF.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		11		8	3																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	89.6		80.8	8.8																				2
3		Floor Space Occ.	34.6		25.8	8.8																				3
4		% of Occupied Floor Space	38.6		31.9	100																				4
5		Total No. of Floors	43		40	3																				5
6		Age of First Cl. Structures																								6
7		Second	8		8		1						7													7
8		Third	3			3						3														8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	10		8	2																				10
11		Leaky	1			1																				11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	11		8	3																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second	8		8											7									1	18
19		Third	3			3																			3	19
20	Contents	First																								20
21		Second	21		21												20								1	21
22		Third	4			4																			4	22
23	Heating Facilities	Heat Plant in Building	1			1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	10		8	2																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			35
34		No Elevators												43							34
35	Structures Having Freight Elevators	Hydraulic																			55
36		Belt Drive																			36
37		Chain Drive																			57
38		Electric Direct Connected							2	2							10		10		38
39		Unknown Type																			59
40		No Elevators																		33	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use														44
45															45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light													46
47		Heavy													47
48		Wholesale	1.0		1.0							1			48
49		Retail	8.0		5.8	2.2						2			49
50		Storage	22.4		18.0	4.4						1	19		50
51		Banking Brokerage, Etc.													51
52		Public Utilities	2.2			2.2						1			52
53		Offices	1.0		1.0							1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	205		118	87									66
67		Buildings in $1,000's	71		8	63									67
68	Total Taxes Assessed 1934 in $1,000's		12		6	6									68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Limit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499	3							3							3		3			72
73		1,500 - 2,499																				73
74		2,500 - 3,999	4	3	3	3	3			16							16		16			74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	7	3	3	3	3			19							19		19			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43					
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

Business and Industrial Building Survey
1935

Census Tract No F-3

Assessors Block No 104 Sec.C

Street Boundaries: Long Wharf; Atlantic Ave.; Central Wharf; T Wharf; Boston Harbor

Line No	Item	Total All Types	First Class	Second Class	Third Class	Age 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Ins. 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report
1	Total No. of Structures	21		21																				
2	Physical Characteristics: No. Sq.Ft. in 1000's of Floor Space	207.		207.																				
3	Floor Space Occ.	180.		180.																				
4	% of Occupied Floor Space	87.		87.																				
5	Total No. of Floors	90		90																				
6	Age of First Cl. Structures																							
7	Second	21		21							21													
8	Third																							
9	No. of Structures Modernized																							
10	Roof Condition: Tight	21		21																				
11	Leaky																							
12	Roof Revenue Producing Use: Signs																							
13	Roof Garden																							
14	Tenanted Pent House																							
15	Other Uses																							
16	No. Uses	21		21																				
17	Fire Insurance Rates per $100, Buildings: First Class Structures																							
18	Second	21		21										2	12	4	3							
19	Third																							
20	Contents: First																							
21	Second	67		67												4	18	21	13	10	1			
22	Third																							
23	Heating Facilities: Heat Plant in Building	6		6																				
24	Edison Steam																							
25	Private Outside Source	4		4																				
26	None	11		11																				

Line No	Item	Total All Types	First Class	Second Class	Third Class	Age of Elevators 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger 1st	2nd	3rd	Total	No Elev.	Freight 1st	2nd	3rd	Total	No Elev.
29	Structures Having Passenger Elevators: Hydraulic																						
30	Belt Drive																						
31	Chain Drive																						
32	Electric Direct Connected																						
33	Unknown Type																						
34	No Elevators	21		21														90					
35	Structures Having Freight Elevators: Hydraulic																						
36	Belt Drive	1		1					1				1							5		5	
37	Chain Drive	1		1						1			1							5		5	
38	Electric Direct Connected	10		10				2	1			7	10							39		39	
39	Unknown Type																						
40	No Elevators	9		9																			41
41	Refrigeration: Purchased Outside	1		1																			
42	Made on Premises																						
43	Structures Served by Spur Track																						

Line No	Class of Use (Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person)	Total All Types	First Class	Second Class	Third Class	Units 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
46	Manufacturing - Light	9.8		9.8							6		
47	- Heavy												
48	Wholesale	5.4		5.4							3		
49	Retail	0.8		0.8							1		
50	Storage	48.2		48.2							16	17	
51	Banking Brokerage, Etc.												
52	Public Utilities	0.4		0.4							1		
53	Offices	57.1		57.1							18		
54	Services (Barbers, Tailors)	0.8		0.8							1		
55	Religious, Educational, Etc.												
56	City, State & Federal												
57	Amusements, Exhib. Halls, Etc.												
58	Restaurants, Taverns, Etc.	1.0		1.0							1		
59	Hotels & Clubs												
60	Wharves	53.9		53.9							1		
61	Garages												
62	Miscellaneous	3.0		3.0							2		
63	Not Reported												
64	Fire Protection: Sprinklers	1		1									
65	Hose Racks	1		1									
66	Assessed Valuation 1934: Land in $1,000's	459		459									
67	Buildings in $1,000's	93		93									
68	Total Taxes Assessed 1934 in $1,000's	20		20									

Residential Structures Used in Part for Business

Line No	Class of Use (Total Area - No. of Square Feet of Floor Space in 1000's)	1st Cl.	2nd Cl.	3rd Cl.	Total
46	Mfg. - Light				
47	- Heavy				
48	Wholesale				
49	Retail			0.8	0.8
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns			0.8	0.8
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's			1.6	1.6
65	Total No. of Structures			1	1
66-67	Total No. of Floors Commercial Use			2	2

Line No	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl	2 Fl	3 Fl	4 Fl	5 Fl	6 Fl +	Tot.	Age 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Served by Elevators: Pass.	Frt.
71	Under 499 in 1,000's	2		2			1			1			2						2			2		1
72	500 - 1,499	21		21			6	5	6	3	1		21						21			21		6
73	1,500 - 2,499	2		2		2							2						2			2		
74	2,500 - 3,999																							
75	4,000 - 4,999																							
76	5,000 - 9,999																							
77	10,000 - 19,999																							
78	20,000 - 29,999																							
79	30,000 - 39,999																							
80	40,000 and Over																							
81	Total	25		25		2	7	5	6	4	1		25						25			25		7

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-3 — ASSESSORS BLOCK NO. 104 SEC. D — STREET BOUNDARIES: ATLANTIC AVE. / LEWIS WHARF; EASTERN AVE. / COMMERCIAL WH.; BOSTON HARBOR

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	19		14	5																				1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	253.		113.	140.																				2
3		. . . . Floor Space Occ.	248.		109.	139.																				3
4		% of Occupied Floor Space	98.0		96.5	99.3																				4
5		Total No. of Floors	96		87	9																				5
6		Age of First Cl. Structures																								6
7		. . Second . .	14		14								14													7
8		. . Third . .	5			5	1	1			3															8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	12		8	4																				10
11		Leaky	7		6	1																				11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	19		14	5																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second . .	14		14										7	7										18
19		Third . .	5			5											1	3	1							19
20	Contents	First . .																								20
21		Second . .	83		83											37	13	32	1							21
22		Third . .	10			10														2	6	2				22
23	Heating Facilities	Heat Plant in Building	12		8	4																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	7		6	1																				26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger					Class of Structure				Class of Structure				27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.						1st	2nd	3rd	Total	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																										29
30		Belt Drive																										30
31		Chain Drive																										31
32		Electric Direct Connected																										32
33		Unknown Type																										33
34		No Elevators	19		14	5														9	6							34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight													35
36		Belt Drive																										36
37		Chain Drive																										37
38		Electric Direct Connected	13		13								13	13									81		81			38
39		Unknown Type																										39
40		No Elevators	6		1	5																					15	40
41	Refrigerator	Purchased Outside	1		1																							41
42		Made on Premises																										42
43	Structures Served by Spur Track		16																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.														44
45																												45
46		Manufacturing - Light	4.5		4.5							5																46
47		. . Heavy																										47
48		Wholesale	24.4		6.8	17.6						7																48
49		Retail	4.6			4.6						1																49
50		Storage	100.		90.8	9.4						13	59															50
51		Banking, Brokerage, Etc.																										51
52		Public Utilities	51.5			51.5						1																52
53		Offices	60.4		5.0	55.4						5																53
54		Services: Barbers, Tailors																										54
55		Religious, Educational, Etc.																										55
56		City, State & Federal																										56
57		Amusements, Exhib. Halls, Etc.																										57
58		Restaurants, Taverns, Etc.	0.5		0.5							1																58
59		Hotels & Clubs																										59
60		Wharves																										60
61		Garages	0.9		0.9							1																61
62		Miscellaneous																										62
63		Not Reported																										63
64	Fire Protection	Sprinklers	1		1																							64
65		Hose Racks	6		4	2																						65
66	Assessed Valuation 1934	Land in $1,000's	582		429	153																						66
67		Buildings in $1,000's	118		87	31																						67
68	Total Taxes Assessed 1934 in $1,000's		26		19	7																						68
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures						Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Served by Elevators: Pass.	Fr.		69
70		Square Foot Areas																										70
71		Under 499 in 1,000's																										71
72		500 - 1,499 . .	7		5	2	2	3	1	1				7	2						5		7		5		72
73		1,500 - 2,499 . .																										73
74		2,500 - 3,999 . .																										74
75		4,000 - 4,999 . .																										75
76		5,000 - 9,999 . .																										76
77		10,000 - 19,999 . .																										77
78		20,000 - 29,999 . .																										78
79		30,000 - 39,999 . .																										79
80		40,000 and Over																										80
81		Total	7		5	2	2	3	1	1				7	2						5		7		5		81

Residential Structures Used in Part for Business						
	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	44 / 45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	. . Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 — ASSESSORS BLOCK NO. 104-SEC E

STREET BOUNDARIES: COMMERCIAL WHARF; ATLANTIC AVE.; LEWIS WHF.; BOSTON HARBOR; T WHF.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	37		18	19																				1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	406.		142.	264.																				2
3		" " " Floor Space Occ.	339.		94.4	245.																				3
4		% of Occupied Floor Space	83.5		66.5	92.8																				4
5		Total No. of Floors	136		100	36																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	18		18								18													7
8		" " Third " "	19			19					13		6													8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	31		17	14																				10
11		Leaky	6		1	5																				11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	37		18	19																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	18		18											16	2									18
19		Third " "	19			19											2	17								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	63		63											7		34	10	12						21
22		Third " "	36			36													7	22	5	1	1			22
23	Heating Facilities	Heat Plant in Building	13		5	8																				23
24		Edison Steam																								24
25		Private Outside Source	6			6																				25
26		None	18		13	5																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.
27																				27
28																				28
29	Structures Having Passenger Elevators	Hydraulic																		29
30		Belt Drive																		30
31		Chain Drive																		31
32		Electric Direct Connected																		32
33		Unknown Type																		33
34		No Elevators													136					34
35	Structures Having Freight Elevators	Hydraulic																		35
36		Belt Drive																		36
37		Chain Drive			1					1							5		5	37
38		Electric Direct Connected		1	11	5				17							95		95	38
39		Unknown Type																		39
40		No Elevators																	36	40
41	Refrigerator	Purchased Outside																		41
42		Made on Premises																		42
43	Structures Served by Spur Track																			43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use													
45														
46		Manufacturing - Light	10.5		6.2	4.3						7		
47		" - Heavy												
48		Wholesale	103.		9.1	94.3					4	24		
49		Retail	3.2		3.2							2		
50		Storage	167.		62.1	105.					1	8	35	
51		Banking, Brokerage, Etc.												
52		Public Utilities	10.6			10.6						3		
53		Offices	16.8		12.8	4.0						5	5	
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.												
58		Restaurants, Taverns, Etc.	27.0			27.0						4		
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous												
63		Not Reported	1.0		1.0							1		
64	Fire Protection	Sprinklers												
65		Hose Racks												
66	Assessed Valuation 1934	Land in $1,000's	640		277	363								
67		Buildings in $1,000's	119		61	58								
68	Total Taxes Assessed 1934 in $1,000's		29		13	16								

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.
69																					
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			
71		Under 499 in 1000's																			
72		500 - 1499 " "	7	8	10	7	9	3		44					2		42		44		38
73		1500 - 2499 " "																			
74		2500 - 3999 " "																			
75		4000 - 4999 " "																			
76		5000 - 9999 " "		3						3					3				3		
77		10,000 - 19999 " "																			
78		20,000 - 29999 " "																			
79		30,000 - 39,999 " "																			
80		40,000 and Over																			
81		Total	7	11	10	7	9	3		47					5		42		47		38

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-3 — ASSESSORS BLOCK NO. 104 SEC. F — STREET BOUNDARIES: T. WHARF, ATLANTIC AVE., BOSTON HARBOR, COMMERCIAL WHF., LONG WHF.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		13	6	1	6																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	379.	359.	3.6	16.6																				2
3		" " " Floor Space Occ.	357.	339.	3.6	14.6																				3
4		% of Occupied Floor Space	94.2	94.4	100	88.0																				4
5		Total No. of Floors	53	34	3	16																				5
6		Age of First Cl. Structures	6	6			1	1	2					2												6
7		" " Second " "	1		1									1												7
8		" " Third " "	6			6							5	1												8
9		No. of Structures Modernized	11	4	1	6																				9
10	Roof: Condition	Tight	13	6	1	6																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	1	1																						12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	12	5	1	6																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	6	6											6											17
18		Second " "	1		1										1											18
19		Third " "	6			6									6											19
20	Fire Insurance Rates per $100: Contents	First " "	32	32											19	1	12									20
21		Second " "	3		3												3									21
22		Third " "	14			14											14									22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source	12	5	1	6																				25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		2						2	10			10							32
33		Unknown Type																			33
34		No Elevators													43						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2	6				1	9						22		3	25		38
39		Unknown Type																			39
40		No Elevators																		28	40

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
41	Refrigerator	Purchased Outside	6	3		3									41
42		Made on Premises	1	1											42
43	Structures Served by Spur Track		2												43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light	27.0	22.4	3.6	1.0					8				46
47		" " - Heavy	20.4	20.4							5				47
48		Wholesale	23.0	20.0		3.0					5				48
49		Retail													49
50		Storage	260.	255.		4.6					7	15			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	22.2	21.2		1.0					4				52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	3.0			3.0					3				58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	2.0			2.0					2				62
63		Not Reported													63
64	Fire Protection	Sprinklers	12	5	1	6									64
65		Hose Racks	2	2											65
66	Assessed Valuation 1934	Land in $1,000's	446	206	34	206									66
67		Buildings in $1,000's	813	375	63	375									67
68	Total Taxes Assessed 1934 in $1,000's		26	12	2	12									68

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
" " - Heavy		2.4		2.4
Wholesale			1.0	1.0
Retail			1.0	1.0
Storage			1.0	1.0
Banking, Etc.				
Pub. Utilities		1.8	1.0	2.8
Offices				
Services				
Religious-Educ.				
City-State-Fed.				
Amusements, Etc.				
Rest.-Taverns			2.0	2.0
Hotels-Clubs				
Wharves				
Garages				
Miscel.			1.0	1.0
No Report				
Total No. of Sq. Ft. in 1000's		3.8	7.0	10.8
Total No. of Structures		4	7	11
Total No. of Floors Commercial Use		4	7	11

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmnt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "		2						2						2			2			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "		2					2	2			2						2	2	2	77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		2					2	4			2						4	2	2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. P-3

ASSESSORS BLOCK NO. 104B SEC. A

STREET BOUNDARIES: REVERE BEACH FERRY; ATLANTIC AVE.; FOSTER WH.; ROWE'S WH.; BOSTON HARBOR

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	16.0		16.0																					2
3		" " " Floor Space Occ.	16.0		16.0																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	3		3																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2							2														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	2		2												1								1	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	4		4															3					1	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Coison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		3	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units or Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track													43
44														44
45														45
46	Class of Use	Manufacturing - Light												46
47		" " - Heavy												47
48		Wholesale												48
49		Retail	0.5	0.5							1			49
50		Storage												50
51		Banking, Brokerage, Etc.												51
52		Public Utilities	4.2	4.2							1			52
53		Offices	4.7	4.7							1			53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal	6.6	6.6							1			56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks	2	2										65
66	Assessed Valuation 1934	Land in $1,000's	125	125										66
67		Buildings in $1,000's	10	10										67
68	Total Taxes Assessed 1934 in $1,000's		5	5										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 — ASSESSORS BLOCK NO. 104B-SEC. B — STREET BOUNDARIES: INDIA WHARF; ATLANTIC AVE.; CENTRAL WHF.; BOSTON HARBOR; ROWES WHF.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		16		15	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	77.7		75.9	1.8																				2
3		" " " Floor Space Occ.	54.9		53.1	1.8																				3
4		% of Occupied Floor Space	70.7		70.0	100																				4
5		Total No. of Floors	82		80	2																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	15		15							2	13													7
8		" " Third " "	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	16		15	1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	16		15	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	15		15											13			2							18
19		Third " "	1			1													1							19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	58		58												9	33	1				6	1	8	21
22		Third " "	4			4															4					22
23	Heating Facilities	Heat Plant in Building	3		2	1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	13		13																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-33	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													82						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							3	3							17		17		38
39		Unknown Type																			39
40		No Elevators																		65	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's			No. of Units of Occupancy in Range of Floor Area per Person: No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use													44
45														45
46		Manufacturing - Light	6.3		6.3						7			46
47		" " Heavy												47
48		Wholesale												48
49		Retail	0.4		0.4						1			49
50		Storage	36.2		35.9	0.3	1				22	14		50
51		Banking Brokerage, Etc.	0.3			0.3	1							51
52		Public Utilities	0.3			0.3	1							52
53		Offices	4.4		3.5	0.9	1				4			53
54		Services (Barbers, Tailors)	1.4		1.4						2			54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.	0.8		0.8							1		57
58		Restaurants, Taverns, Etc.	1.3		1.3						1			58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous	0.8		0.8						1			62
63		Not Reported	2.7		2.7						1	2		63
64	Fire Protection	Sprinklers												64
65		Hose Racks	1			1								65
66	Assessed Valuation 1934	Land in $1,000's	575		142	433								66
67		Buildings in $1,000's	82		39	43								67
68	Total Taxes Assessed 1934 in $1,000's		25		7	18								68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	7	3	5	5	4	1		25						3	22		25			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	7	3	5	5	4	1		25						3	22		25			81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" " Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-3 — ASSESSORS BLOCK NO. 104B SEC. C

STREET BOUNDARIES: FOSTER'S WHARF; ATLANTIC AVE.; REVERE BEACH FERRY; NORTHERN AVE.; BOSTON HARBOR

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		17	1	14	2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	689.	108.	451.	130.																				2
3		" " " Floor Space Occ.	556.	108.	351.	97.2																				3
4		% of Occupied Floor Space	80.4	100.	77.8	74.8																				4
5		Total No. of Floors	90	9	77	4																				5
6		Age of First Cl. Structures	1	1								1														6
7		" " Second " "	14		14							11	3													7
8		" " Third " "	2			2							2													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	15	1	13	1																				10
11		Leaky	2		1	1																				11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	17	1	14	2																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	14		14										1	9		1	3							18
19		Third " "	2			2											2									19
20	Contents	First " "	9	9												9										20
21		Second " "	64		64										8	5	2	7	18	7		3	6	8		21
22		Third " "	3			3														3						22
23	Heating Facilities	Heat Plant in Building	5	1	2	2																				23
24		Edison Steam																								24
25		Private Outside Source	5		5																					25
26		None	7		7																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			2				1	3	8	5		13							32
33		Unknown Type																			35
34		No Elevators													77						34
35	Structures Having Freight Elevators	Hydraulic																			33
36		Belt Drive							9	9								53		53	56
37		Chain Drive																			37
38		Electric Direct Connected			3				2	5						9	10			19	38
39		Unknown Type																			39
40		No Elevators																		18	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44–45	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44–45
46		Manufacturing - Light	134.		134.							29			46
47		" - Heavy	4.4		4.4							2			47
48		Wholesale	32.4			32.4						1			48
49		Retail	47.2		47.2							7			49
50		Storage	5.9		5.9							1	2		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	32.4			32.4						1			52
53		Offices	77.2		44.8	32.4						3			53
54		Services (Barbers, Tailors)	16.0		16.0							6			54
55		Religious, Educational, Etc.													55
56		City, State & Federal	108.	108.								9			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	44.2		44.2							5			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	54.5		54.5							1	9		63
64	Fire Protection	Sprinklers	4		4										64
65		Hose Racks	2	1		1									65
66	Assessed Valuation 1934	Land in $1,000's	797	267	482	48									66
67		Buildings in $1,000's	703	583	108	12									67
68	Total Taxes Assessed 1934 in $1,000's		56	32	22	2									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Floor Area - Location by Floors and Age of Structures																					70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	1		1	4	4	4		14						14			14		13	72
73		1,500 - 2,499 " "			1	1				2							2		2			73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "	1			1		1	1	4						4			4	2	3	77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "			1		1			2						1	1		2		1	79
80		40,000 and Over																				80
81		Total	2		3	6	5	5	1	22						19	3		22	2	17	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 — ASSESSORS BLOCK NO. 104B SEC. D — STREET BOUNDARIES: ROWES WHARF, ATLANTIC AVE., REVERE BEACH FERRY, INDIA WHARF, BOSTON HARBOR

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9		8	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	72.0		62.3	9.7																				2
3		" " " Floor Space Occ.	65.9		61.1	4.8																				3
4		% of Occupied Floor Space	91.5		98.1	49.5																				4
5		Total No. of Floors	37		35	2																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8							3	5													7
8		" " Third " "	1			1							1													8
9		No. of Structures Modernized																								9
10	Condition	Tight	8		7	1																				10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9		8	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	8		8											2	5	1								18
19		Third " "	1			1												1								19
20	Contents	First " "																								20
21		Second " "	36		36												3	3	10	17	3					21
22		Third " "	1			1														1						22
23	Heating Facilities	Heat Plant in Building	5		5																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	4		3	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													37						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							2	2							11		11		38
39		Unknown Type																			39
40		No Elevators																		26	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use													
45														
46		Manufacturing - Light	22.6		17.8	4.8						10		
47		" - Heavy	4.7		4.7							1		
48		Wholesale	1.9		1.9							2		
49		Retail	3.6		3.6							2		
50		Storage	14.7		14.7							9	1	
51		Banking, Brokerage, Etc.												
52		Public Utilities												
53		Offices	5.4		5.4							4		
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.												
58		Restaurants, Taverns, Etc.	7.0		7.0							3		
59		Hotels & Clubs	6.0		6.0							5		
60		Wharves												
61		Garages												
62		Miscellaneous												
63		Not Reported												
64	Fire Protection	Sprinklers												
65		Hose Racks												
66	Assessed Valuation 1934	Land in $1,000's	360		320	40								
67		Buildings in $1,000's	39		35	4								
68	Total Taxes Assessed 1934 in $1,000's		15		13	2								

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1,000's																			71
72		500 - 1,499 " "	1							1							1		1		72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "		1						1							1		1		75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	1	1						2							2		2		81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 137 STREET BOUNDARIES HANOVER, ELM, WASHINGTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to .00	No Report	Line No.
1	Total No. of Structures		5		5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	83.0		83.0																					2
3		" " " Floor Space Occ.	61.1		61.1																					3
4		% of Occupied Floor Space	73.6		73.6																					4
5		Total No. of Floors	29		29																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	5		5				1			4														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	4		4																					10
11		Leaky	1		1																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		5																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	5		5										4				1							18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	30		30											25							5			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source	3		3																					25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		4						4		22		22							32
33		Unknown Type																			33
34		No Elevators													7						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2						2							11		11		38
39		Unknown Type																			39
40		No Elevators																		18	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Second Class	Class of Use: No. of Units of Occ. Show 1-19	20-29	30-39	40-69	70-110	No. Sq. Ft. per Person Over 110	Unknown	N.R.
43	Structures Served by Spur Track											
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's No. or Units of Occupancy in Range of Floor Area per Person										
45												
46		Manufacturing - Light	25.3	25.3					2	8		
47		" " - Heavy										
48		Wholesale										
49		Retail	14.8	14.8						8	4	
50		Storage	8.7	8.7						2	1	
51		Banking Brokerage, Etc.										
52		Public Utilities										
53		Offices	3.4	3.4						1		
54		Services (Barbers, Tailors)	1.7	1.7						1		
55		Religious, Educational, Etc.										
56		City, State & Federal										
57		Amusements, Exhib. Halls, Etc.										
58		Restaurants, Taverns, Etc.	4.2	4.2						2		
59		Hotels & Clubs										
60		Wharves										
61		Garages										
62		Miscellaneous										
63		Not Reported	3.0	3.0						1		
64	Fire Protection	Sprinklers	2	2								
65		Hose Racks										
66	Assessed Valuation 1934	Land in $1,000's	461	461								
67		Buildings in $1,000's	43	43								
68	Total Taxes Assessed 1934 in $1,000's		19	19								

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "		1						1						1			1	1	1	72
73		1,500 - 2,499 " "	1	1			1			3						3			3	3	2	73
74		2,500 - 3,999 " "			1	1	1	2		5		3				2			5	2	1	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	2	1	1	2	2		9		3				6			9	6	4	81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" " - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors					66
67	Commercial Use					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 138 STREET BOUNDARIES WASHINGTON, BRATTLE SQ., BRATTLE, ELM

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	4		4																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	65.9		65.9																					2
3		. . . . Floor Space Occ.	49.7		49.7																					3
4		% of Occupied Floor Space	75.4		75.4																					4
5		Total No. of Floors	23		23																					5
6		Age of First Cl. Structures																								6
7		. . Second . .	4		4							4														7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	ROOF: Condition	Tight	3		3																					10
11		Leaky	1		1																					11
12	ROOF: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		4																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second . .	4		4										1	3										18
19		Third . .																								19
20	Fire Insurance Rates per $100: Contents	First . .																								20
21		Second . .	22		22										6			8	7	1						21
22		Third . .																								22
23	HEATING FACILITIES	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							4	4		17		17							32
33		Unknown Type																			33
34		No Elevators													6						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							7	7							23		23		38
39		Unknown Type																			39
40		No Elevators																			40
41	REFRIGERATOR	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	STRUCTURES SERVED BY SPUR TRACK														43
44	CLASS OF USE: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	5.2		5.2					2					46
47		. . Heavy	2.1		2.1							1			47
48		Wholesale	15.0		15.0					1		4			48
49		Retail	9.4		9.4					3		2			49
50		Storage	14.7		14.7							5			50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	1.1		1.1							2			53
54		Services (Barbers, Tailors)	1.1		1.1							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	1.1		1.1							1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	FIRE PROTECTION	Sprinklers	1		1										64
65		Hose Racks													65
66	ASSESSED VALUATION 1934	Land in $1,000's	837		837										66
67		Buildings in $1,000's	98		98										67
68	TOTAL TAXES ASSESSED 1934 IN $1,000's		35		35										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
. . Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Units	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 . .	1					1		1						1			1	1	1	72
73		1,500 - 2,499 . .	2			1	1			2						2			2	2	2	73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .	2				1	1		2						2			2	2	2	76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999 .																				79
80		40,000 and Over																				80
81		Total	5		1		2	2		5						5			5	5	5	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 — ASSESSORS BLOCK NO. 139 — STREET BOUNDARIES: CORNHILL, BRATTLE; FRANKLIN AVE., ADAMS SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	35.0		35.0																					2
3		" " " Floor Space Occ.	26.7		26.7																					3
4		% of Occupied Floor Space	76.3		76.3																					4
5		Total No. of Floors	46		46																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8						2	6														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	8		8																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	Fire Insurance Rates per $100 Contents Buildings	First Class Structures																								17
18		Second " "	8		8										1	5	1	1								18
19		Third " "																								19
20		First " "																								20
21		Second " "	36		36												1	8	15	1	4	4	2	1		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	7		7																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators		Class of Structure				Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.			1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic													Passenger												29
30		Belt Drive																									30
31		Chain Drive																									31
32		Electric Direct Connected	1		1								1	1				7		7							32
33		Unknown Type																									33
34		No Elevators	7		7																39						34
35	Structures Having Freight Elevators	Hydraulic													Freight												35
36		Belt Drive																									36
37		Chain Drive																									37
38		Electric Direct Connected	1		1								1	1								5		5			38
39		Unknown Type																									39
40		No Elevators	7		7																					41	40
41	Refrigerator	Purchased Outside																									41
42		Made on Premises																									42
43	Structures Served by Spur Track																										43
44	Class of Use						No. of Units or Occ. Showing Sq. Ft. Per Person																				44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.													45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light	0.8		0.8							1														46
47		" " Heavy	2.4		2.4							3														47
48		Wholesale	2.1		2.1							2	1													48
49		Retail	11.8		11.8							16														49
50		Storage	2.3		2.3							1	2													50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	0.8		0.8							1														53
54		Services (Barbers, Tailors)	4.1		4.1						1	5														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	1.6		1.6							2														58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported	0.8		0.8							1														63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	423		423																					66
67		Buildings in $1,000's	26		26																					67
68	Total Taxes Assessed 1934 in $1,000's		17		17																					68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1st	2nd	3rd	4th	5th	6th	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.	70
71		Under 499 in 1000's	4		4				2	1		1		4					2	2			4	2		71
72		500 - 1499 " "	10		10				1	2	5	1	1	10					1	9			10	1		72
73		1500 - 2499 " "																								73
74		2500 - 3999 " "																								74
75		4000 - 4999 " "																								75
76		5000 - 9999 " "																								76
77		10,000 - 19999 " "																								77
78		20,000 - 29999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	14		14				3	3	5	2	1	14					3	11			14	3		81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 140 STREET BOUNDARIES WASHINGTON COURT, CORNHILL, FRANKLIN AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.30 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	8	4	4																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	361.	295.	67.																					2
3		" " " FLOOR SPACE OCC.	338.	273.	65.2																					3
4		% OF OCCUPIED FLOOR SPACE	93.6	92.5	97.5																					4
5		TOTAL NO. OF FLOORS	59	32	27																					5
6		AGE OF FIRST CL. STRUCTURES	4	4			1		1	1	1															6
7		" " SECOND " "	4		4					1	2	1														7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF: CONDITION	TIGHT	7	4	3																					10
11		LEAKY	1		1																					11
12	ROOF: REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	8	4	4																					16
17	FIRE INSURANCE RATES PER $100: BUILDINGS	FIRST CLASS STRUCTURES	4	4											4											17
18		SECOND " "	4		4										1	2	1									18
19		THIRD " "																								19
20	CONTENTS	FIRST " "	32	32											31	1										20
21		SECOND " "	25		25											10	1	4	4	1	5					21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	4	2	2																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE	4	2	2																					25
26		NONE																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED		2		1			9	12	27	22		49							32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS													10						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED		1		1			2	4						7	10		17		38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																		42	40
41	REFRIGERATOR	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	STRUCTURES SERVED BY SPUR TRACK														43
44	CLASS OF USE: TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S														44
45															45
46		MANUFACTURING - LIGHT													46
47		" " HEAVY													47
48		WHOLESALE													48
49		RETAIL	21.8	3.3	18.5							9			49
50		STORAGE	44.8	25.2	19.6							7	5		50
51		BANKING BROKERAGE, ETC.	187.	187.								17			51
52		PUBLIC UTILITIES													52
53		OFFICES	35.0	32.0	3.0							10			53
54		SERVICES (BARBERS, TAILORS)													54
55		RELIGIOUS, EDUCATIONAL, ETC.													55
56		CITY, STATE & FEDERAL													56
57		AMUSEMENTS, EXHIB. HALLS, ETC.	21.5		21.5							5			57
58		RESTAURANTS, TAVERNS, ETC.													58
59		HOTELS & CLUBS													59
60		WHARVES													60
61		GARAGES													61
62		MISCELLANEOUS	11.5	8.9	2.6							3			62
63		NOT REPORTED	16.3	16.3									1		63
64	FIRE PROTECTION	SPRINKLERS	2	2											64
65		HOSE RACKS	3	3											65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	3012	2218	794										66
67		BUILDINGS IN $1,000'S	1374	1183	191										67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		50	13	37										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: MFG. - LIGHT					46
" " HEAVY					47
WHOLESALE					48
RETAIL					49
STORAGE					50
BANKING, ETC.					51
PUB. UTILITIES					52
OFFICES					53
SERVICES					54
RELIGIOUS - EDUC.					55
CITY - STATE - FED.					56
AMUSEMENTS, ETC.					57
REST. - TAVERNS					58
HOTELS - CLUBS					59
WHARVES					60
GARAGES					61
MISCEL.					62
NO REPORT					63
TOTAL NO. SQ. FT. IN 1000'S					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plants	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1,000'S				1	1		1	3					1	2			3	1		71
72		500 - 1,499 " "	1							1					1				1	1		72
73		1,500 - 2,499 " "		1		1			1	3					3				3	3		73
74		2,500 - 3,999 " "					1		1	2					2				2	2		74
75		4,000 - 4,999 " "			1					1					1				1	1		75
76		5,000 - 9,999 " "							1	1					1				1	1		76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999 "																				79
80		40,000 AND OVER																				80
81		TOTAL	1	1	1	2	2		4	11					9	2			11	9		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 141 STREET BOUNDARIES: COURT, SCOLLAY SQ., CORNHILL, FRANKLIN AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		7	7																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	132.	132.																						2
3		" " " Floor Space Occ.	108.	108.																						3
4		% of Occupied Floor Space	81.8	81.8																						4
5		Total No. of Floors	38	38																						5
6		Age of First Cl. Structures	7	7					1		1	5														6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6	6																						10
11		Leaky	1	1																						11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7	7																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	7	7											2	1	1	3								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	42	42											1	12	1	4	1	2	21					20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	7	7																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1	7			7							32
33		Unknown Type																			33
34		No Elevators													31						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1						7			7		38
39		Unknown Type																			39
40		No Elevators																		31	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track										43
44											44
45											45
46	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light						1			46
47		" " - Heavy									47
48		Wholesale						1			48
49		Retail						6	1		49
50		Storage						2	2		50
51		Banking, Brokerage, Etc.						1			51
52		Public Utilities									52
53		Offices						16			53
54		Services (Barbers, Tailors)					1	3			54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.				2		3	1		58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous						1			62
63	Class or Use: No. of Units of Occupancy in Range of Floor Area per Person	Not Reported							1		63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70																					70
71	Under 499 in 1,000's		2						2						2			2	2	2	71
72	500 - 1,499 " "			3	3	2	2		10					1	9			10	4	4	72
73	1,500 - 2,499 " "				2	1	1		4					3	1			4			73
74	2,500 - 3,999 " "																				74
75	4,000 - 4,999 " "							1	1						1			1	1	1	75
76	5,000 - 9,999 " "																				76
77	10,000 - 19,999 " "																				77
78	20,000 - 29,999 " "																				78
79	30,000 - 39,999 " "																				79
80	40,000 and Over																				80
81	Total		2	3	5	3	3	1	17					4	13			17	7	7	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-3 ASSESSORS BLOCK NO. 142 STREET BOUNDARIES CORNHILL COURT BRATTLE FRANKLIN AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8	3	5																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	61.6	36.2	25.4																					2
3		" " " Floor Space Occ.	53.5	35.5	18.0																					3
4		% of Occupied Floor Space	86.9	98.1	70.9																					4
5		Total No. of Floors	42	19	23																					5
6		Age of First Cl. Structures	3	3						3																6
7		" " Second " "	5		5						1	4														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	8	3	5																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs	3	1	2																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	2	3																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	3	3											2	1										17
18		Second " "	5		5										2	2	1									18
19		Third " "																								19
20	Contents	First " "	20	20											9	2		3	6							20
21		Second " "	16		16										1	5		2	4	2	1		1			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6	3	3																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive			1					1	7			7							31
32		Electric Direct Connected		1						1	7			7							32
33		Unknown Type																			33
34		No Elevators													28						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		42	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. of Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	1.3		1.3							1			46
47		" " Heavy													47
48		Wholesale													48
49		Retail	13.8	8.8	5.0							11			49
50		Storage	8.7	4.6	4.1							1	5		50
51		Banking Brokerage, Etc.	4.2	4.2								2			51
52		Public Utilities	0.4		0.4							1			52
53		Offices	16.1	16.1								8			53
54		Services (Barbers, Tailors)	6.3	1.0	5.3							5			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs	1.9		1.9							1			59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	0.8	0.8								1			63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	788	456	332										66
67		Buildings in $1,000's	423	397	26										67
68	Total Taxes Assessed 1934 in $1,000's		45	32	13										68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flr. Area	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1,000's	2	1	1				1	1				2				1	1				2	1		71
72		500 - 1,499 " "	7	1	6				1	4	1	1		7				1	1	5			7	1		72
73		1,500 - 2,499 " "	1		1					1				1						1			1			73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	10	2	8				2	6	1	1		10				2	2	6			10	2		81

Residential Structures Used in Part for Business						Line No.
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	44 / 45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Business and Industrial Building Survey
1935

Census Tract No. G-1 Assessors Block No. 143 Street Boundaries: Hanover, Elm, Brattle Sq., Brattle, Scollay Sq., Court

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line
1	Total No. of Structures		14	1	12	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	182.	10.4	170.	1.2																				2
3		" " " Floor Space Occ.	135.	6.6	127.	0.9																				3
4		% of Occupied Floor Space	74.2	63.5	74.7	75.0																				4
5		Total No. of Floors	77	7	66	4																				5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "	12		12						4	6	2													7
8		" " Third " "	1			1							1													8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	14	1	12	1																				10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	13	1	11	1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1												1										17
18		Second " "	12		12										1	2	8	1								18
19		Third " "	1			1																			1	19
20	Contents	First " "	8	8													5	3								20
21		Second " "	53		53											5	5	9	9	12	7	4	2			21
22		Third " "	3			3																			3	22
23	Heating Facilities	Heat Plant in Building	11	1	9	1																				23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				1			2	3	7	12		19							32
33		Unknown Type																			33
34		No Elevators													58						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1											38
39		Unknown Type																			39
40		No Elevators																		77	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line
44	Class of Use													44
45														45
46		Manufacturing - Light	29.5	2.8	26.4	0.3				2	11			46
47		" " Heavy												47
48		Wholesale	4.8	0.7	4.1				1		1			48
49		Retail	13.6	0.9	12.4	0.3				1	8			49
50		Storage	25.9	1.3	24.3	0.3					7	5		50
51		Banking, Brokerage, Etc.												51
52		Public Utilities	1.1		1.1						2			52
53		Offices	10.1		10.1						3			53
54		Services (Barbers, Tailors)	6.1	0.9	5.2						3			54
55		Religious, Educational, Etc.	1.8		1.8						1			55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.	2.3		2.3						1			57
58		Restaurants, Taverns, Etc.	7.6		7.6			1			7			58
59		Hotels & Clubs	18.2		18.2						8			59
60		Wharves												60
61		Garages												61
62		Miscellaneous	13.1		13.1						2			62
63		Not Reported												63
64	Fire Protection	Sprinklers	2	1	1									64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	924	29	887	8								66
67		Buildings in $1,000's	139	6	132	1								67
68	Total Taxes Assessed 1934 in $1,000's		40	1	38	1								68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line
					43
					44
					45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's			2	1				3					1		2		3	2		71
72		500 - 1,499 " "	1	1	6	7	4	2	1	22					9	6	7		22	5		72
73		1,500 - 2,499 " "			1	1	1			3					2	1			3		1	73
74		2,500 - 3,999 " "				2	1	1		4					2	2			4	2	2	74
75		4,000 - 4,999 " "	1	1						2						2			2			75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	2	9	11	6	3	1	34					14	11	9		34	9	3	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 189 STREET BOUNDARIES STATE DEVONSHIRE QUAKER LANE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	31.2	31.2																						2
3		" " " Floor Space Occ.	27.6	27.6																						3
4		% of Occupied Floor Space	88.5	88.5																						4
5		Total No. of Floors	13	13																						5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses ____	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	12	12											10	2										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected					2			2	13			13								32
33		Unknown Type																				33
34		No Elevators																				34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected					1			1						3			3			38
39		Unknown Type																				39
40		No Elevators																			10	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track												43
44	Class of Use													44
45														45
46		Manufacturing - Light												46
47		" " Heavy												47
48		Wholesale												48
49		Retail	4.8	4.8							2			49
50		Storage	2.3	2.3							1			50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices	20.5	20.5						1	8			53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks	1	1										65
66	Assessed Valuation 1934	Land in $1,000's	294	294										66
67		Buildings in $1,000's	81	81										67
68		Total Taxes Assessed 1934 in $1,000's	14	14										68

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Location of Vacant Space: Bsmt. & Sub.	First Floor	Second Floor	Third Floor	Fourth Floor	Fifth Floor	Sixth & Above	Total Unit	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Unit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's	1							1				1					1	1	1	71
72		500 - 1,499 " "					1			1				1					1	1		72
73		1,500 - 2,499 " "			1					1				1					1	1		73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	1		1		1			3				3					3	3	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 190 STREET BOUNDARIES STATE QUAKER LANE CONGRESS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	22.0	22.0																						2
3		" " " Floor Space Occ.	12.3	12.3																						3
4		% of Occupied Floor Space	61.5	61.5																						4
5		Total No. of Floors	11	11																						5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	10	10											10											20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			2					2	11			11							32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		11	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	115	120	125	N.R.	Total No. of Units	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Total No. of Units of Occupancy in Range of Floor Area per Person
44														
45														
46	Class of Use	Manufacturing - Light												
47		" " - Heavy												
48		Wholesale												
49		Retail												
50		Storage												
51		Banking, Brokerage, Etc.												
52		Public Utilities					2						4.0	4.0
53		Offices						7					6.3	6.3
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.												
58		Restaurants, Taverns, Etc.												
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous												
63		Not Reported						1					2.0	2.0
64	Fire Protection	Sprinklers												
65		Hose Racks												
66	Assessed Valuation 1934	Land in $1,000's											341	341
67		Buildings in $1,000's											84	84
68	Total Taxes Assessed 1934 in $1,000's												16	16

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1,000's																			71
72		500 - 1,499 " "					1	1	2	4					4				4	4	72
73		1,500 - 2,499 " "							3	3					3				3	3	73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total					1	1	5	7					7				7	7	81

Residential Structures Used in Part for Business						Line No.
						43
Class or Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	44
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					45
	" " - Heavy					46
	Wholesale					47
	Retail					48
	Storage					49
	Banking, Etc.					50
	Pub. Utilities					51
	Offices					52
	Services					53
	Religious-Educ.					54
	City-State-Fed.					55
	Amusements, Etc.					56
	Rest.-Taverns					57
	Hotels-Clubs					58
	Wharves					59
	Garages					60
	Miscel.					61
	No Report					62
	Total No. of Sq. Ft. in 1000's					63
Total No. of Structures					0	64
Total No. of Floors Commercial Use						65
						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 191 STREET BOUNDARIES CONGRESS QUAKER LANE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2	2																						1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	46.2	46.2																						2
3		Floor Space Occ.	31.4	31.4																						3
4		% of Occupied Floor Space	68.0	68.0																						4
5		Total No. of Floors	19	19																						5
6		Age of First Cl. Structures	2	2							2															6
7		Second																								7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	2	2																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	2																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	2	2											2											17
18		Second																								18
19		Third																								19
20	Contents	First	14	14											14											20
21		Second																								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	2	2																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				2	1			3	7			7							32
33		Unknown Type																			33
34		No Elevators													12						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		19	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's / No. of Units of Occupancy in Range of Floor Area per Person: Total	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking Brokerage, Etc.	17.0	17.0								8			51
52		Public Utilities													52
53		Offices	8.8	8.8								4			53
54		Services (Barbers, Tailors)	2.8	2.8								1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	2.8	2.8								1			63
64	Fire Protection	Sprinklers													64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	444	444											66
67		Buildings in $1,000's	131	131											67
68	Total Taxes Assessed 1934 in $1,000's		21	21											68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious, Educ.				
	City, State, Fed.				
	Amusements, Etc.				
	Rest., Taverns				
	Hotels, Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's				
Total No. of Structures					0
Total No. of Floors Commercial Use					

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flunit	Served by Elevators: Pass.	Frt.	Line No.
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					69
70		Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499					1		1	2					2				2	2		72
73		1,500 - 2,499																				73
74		2,500 - 3,999			2	1		2		5					5				5	5		74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	7	7	2	1	1	2	1	7					7				7	7		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 192 STREET BOUNDARIES: CONGRESS, QUAKER LANE, WATER, DEVONSHIRE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4	1	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	276.	154.	122.																					2
3		" " " Floor Space Occ.	212.	138.	74.1																					3
4		% of Occupied Floor Space	76.8	89.6	60.7																					4
5		Total No. of Floors	44	12	32																					5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "	3		3					1	1		1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	4	1	3																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	1	3																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	3		3										2	1										18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	12	12											12											20
21		Second " "	30		30										23		6	1								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam	2		2																					24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1	2	11				14	11	31		42							32
33		Unknown Type																			35
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic				1				1						3			3		35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		41	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use													
45														
46		Manufacturing - Light												
47		" - Heavy												
48		Wholesale												
49		Retail												
50		Storage	24.6	13.9	10.7							3		
51		Banking Brokerage, Etc.	45.0	43.1	1.9							4		
52		Public Utilities												
53		Offices	141.	81.4	59.6							34		
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.												
58		Restaurants, Taverns, Etc.	1.9		1.9							1		
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous												
63		Not Reported												
64	Fire Protection	Sprinklers	1	1										
65		Hose Racks	2	1	1									
66	Assessed Valuation 1934	Land in $1,000's	3583	2412	1171									
67		Buildings in $1,000's	2067	1588	479									
68	Total Taxes Assessed 1934 in $1,000's		209	148	61									

Line No.			Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43								43
44								44
45								45
46	Total Area - No. of Square Feet or Floor Space in 1000's		Mfg. - Light					46
47			" - Heavy					47
48			Wholesale					48
49			Retail					49
50			Storage					50
51			Banking, Etc.					51
52			Pub. Utilities					52
53			Offices					53
54			Services					54
55			Religious - Educ.					55
56			City - State - Fed.					56
57			Amusements, Et.					57
58			Rest. - Taverns					58
59			Hotels - Clubs					59
60			Wharves					60
61			Garages					61
62			Miscel.					62
63			No Report					63
64			Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures						0	65
66	Total No. of Floors Commercial Use							66
67								67
68								68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1499 " "		1			2	2	3	8				2	5		1		8	8		72
73		1500 - 2499 " "				1		1	5	7				6	1				7	7		73
74		2500 - 3999 " "		1		1	2		5	9				6	3				9	9		74
75		4000 - 4999 " "		1		1			1	3				2	1				3	3		75
76		5000 - 9999 " "			1					1				1					1	1		76
77		10,000 - 19999 " "																				77
78		20,000 - 29999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		3	1	3	4	3	14	28				17	10		1		28	28		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 193 STREET BOUNDARIES MILK, CONGRESS, WATER, DEVONSHIRE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	516.	516.																						2
3		Floor Space Occ.	516.	516.																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	24	24																						5
6		Age of First Cl. Structures	1	1			1																			6
7		Second																								7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1																					1	17
18		Second																								18
19		Third																								19
20	Contents	First	24	24												1									23	20
21		Second																								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	10							10	21			21							32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	5							5						5			5		38
39		Unknown Type																			39
40		No Elevators																		19	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
43	Structures Served by Spur Track									
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. or Units of Occupancy in Range of Floor Area per Person									
45										
46		Manufacturing - Light								
47		Heavy								
48		Wholesale								
49		Retail								
50		Storage								
51		Banking, Brokerage, Etc.								
52		Public Utilities								
53		Offices								
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.								
56		City, State & Federal						23		
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.						1		
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								
64	Fire Protection	Sprinklers								
65		Hose Racks	1	1						
66	Assessed Valuation 1934	Land in $1,000's	5806	5806						
67		Buildings in $1,000's	4694	4694						
68	Total Taxes Assessed 1934 in $1,000's		390	390						

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plants	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499																				72
73		1,500 - 2,499																				73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO F-3 — ASSESSORS BLOCK NO 194-195 — STREET BOUNDARIES: P. O. SQ., WATER, KILBY, MILK

Line No.			Total All Types	First Class	Second Class	Third Class	Age 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Ins. 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2	2																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	436.	436.																						2
3		" " " Floor Space Occ.	368.	368.																						3
4		% of Occupied Floor Space	84.4	84.4																						4
5		Total No. of Floors	28	28																						5
6		Age of First Cl. Structures	2	2			1	1																		6
7		" " Second "																								7
8		" " Third "																								8
9		No. of Structures Modernized																								9
10	Roof — Condition	Tight	2	2																						10
11		Leaky																								11
12	Roof — Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	2																						16
17	Fire Insurance Rates per $100. — Buildings	First Class Structures	2	2											2											17
18		Second "																								18
19		Third "																								19
20	Contents	First "	30	30											30											20
21		Second "																								21
22		Third "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam	2	2																						24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	First Class	Second Class	Third Class	Age of Elevators 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Class of Structure 1st	2nd	3rd	Total	No Elev.	Class of Structure 1st	2nd	3rd	Total	No Elev.	Line No.
29	Structures Having Passenger Elevators	Hydraulic																							29
30		Belt Drive																							30
31		Chain Drive																							31
32		Electric Direct Connected	2	2			17							17	26			26							32
33		Unknown Type																							33
34		No Elevators																	2						34
35	Structures Having Freight Elevators	Hydraulic																							35
36		Belt Drive																							36
37		Chain Drive																							37
38		Electric Direct Connected	2	2			1	1						2						37			27		38
39		Unknown Type																							39
40		No Elevators																						1	40
41	Refrigeration	Purchased Outside																							41
42		Made on Premises																							42
43	Structures Served by Spur Track																								43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
46	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	5.0	5.0								1			50
51		Banking Brokerage, Etc.	128.	128.							2	14			51
52		Public Utilities													52
53		Offices	176.	176.							1	8			53
54		Services (Barbers, Tailors)	5.8	5.8								1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	5.9	5.9								1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	47.0	47.0								1	1		63
64	Fire Protection	Sprinklers	2	2											64
65		Hose Racks	2	2											65
66	Assessed Valuation 1934	Land in $1,000's	3473	3473											66
67		Buildings in $1,000's	2992	2992											67
68	Total Taxes Assessed 1934 in $1,000's		240	240											68

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

Line No.	Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
46	Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
47		" - Heavy					47
48		Wholesale					48
49		Retail					49
50		Storage					50
51		Banking, Etc.					51
52		Pub. Utilities					52
53		Offices					53
54		Services					54
55		Religious - Educ.					55
56		City - State - Fed.					56
57		Amusements, Etc.					57
58		Rest. - Taverns					58
59		Hotels - Clubs					59
60		Wharves					60
61		Garages					61
62		Miscel.					62
63		No Report					63
64		Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures					0	65
66	Total No. of Floors Commercial Use						66

Line No.		Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.+	Tot.	Age of Structures 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Served by Elevators Pass.	Frt.	Line No.
71	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Under 499 in 1,000's																								71
72		500 - 1,499 " "	2	2						1			1	2	2								2	2	2	72
73		1,500 - 2,499 " "	2	2									2	2	2								2	2	2	73
74		2,500 - 3,999 " "	2	2					1				1	2	2								2	2	2	74
75		4,000 - 4,999 " "	1	1									1	1	1								1	1	1	75
76		5,000 - 9,999 " "	1	1				1						1	1								1	1	1	76
77		10,000 - 19,999 " "	2	2							1		1	2	2								2	2	2	77
78		20,000 - 29,999																								78
79		30,000 - 39,999 "																								79
80		40,000 and Over																								80
81		Total	10	10				1	1	1	1		6	10	10								10	10	10	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-3 ASSESSORS BLOCK NO. 196 STREET BOUNDARIES: CONGRESS, WATER, KILBY, HAWES

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	58.7		58.7																					2
3		" " " " Floor Space Occ.	55.7		55.7																					3
4		% of Occupied Floor Space	94.9		94.9																					4
5		Total No. of Floors	14		14																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2					1		1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	2		2										1	1										18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	14		14										7		7									21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam	2		2																					24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic	1		1			3						3		7		7								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	1		1								1	1		6		6								32
33		Unknown Type																								33
34		No Elevators																	1							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	2		2																				14	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use						No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light																								46
47		" " Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.	22.0		22.0						1	4														51
52		Public Utilities																								52
53		Offices	33.7		33.7							9														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934 Fire Protection	Land in $1,000's	869		869																					66
67		Buildings in $1,000's	206		206																					67
68	Total Taxes Assessed 1934 in $1,000's		40		40																					68
69							Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's	1		1					1				1						1			1	1		71
72		500 - 1,499 " "	4		4						2	1	1	4				3		1			4	4		72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	5		5					1	2	1	1	5				3		2			5	5		81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
44					
45	Total Area - No. of Square Feet or Floor Space in 1000's				
46	Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. R-3 ASSESSORS BLOCK NO. 197 STREET BOUNDARIES: CONGRESS, KILBY, EXCHANGE PL., HAWES

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	TOTAL NO. OF STRUCTURES		1	1																						1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000s of Floor Space	156.	156.																						2
3		Floor Space Occ.	127.	127.																						3
4		% of Occupied Floor Space	81.4	81.4																						4
5		Total No. of Floors	12	12																						5
6		Age of First Cl. Structures	1	1							1															6
7		Second																								7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second																								18
19		Third																								19
20	Fire Insurance Rates per $100: Contents	First	14	14											12	2										20
21		Second																								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																										27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	1	1			7							7	11			11								32
33		Unknown Type																								33
34		No Elevators																		1						34
35	Structures Having Freight Elevators	Hydraulic	1	1						1				1							6			6		35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators																							6	40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	115	No Number	N.R.	Line No.
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light													46
47		Heavy													47
48		Wholesale													48
49		Retail	3.4	3.4								1			49
50		Storage													50
51		Banking Brokerage, Etc.	25.6	25.6								3			51
52		Public Utilities													52
53		Offices	68.3	68.3								7			53
54		Services (Barbers, Tailors)	13.0	13.0								1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	3.4	3.4								1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	13.0	13.0								1			63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	1662	1662											66
67		Buildings in $1,000's	638	638											67
68	Total Taxes Assessed 1934 in $1,000's		85	85											68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: Basement	First Floor	Second Floor	Third Floor	Fourth Floor	Fifth Floor	Sixth Floor	Total Floors	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499	4	4				3	1					4					4				4	4	4	72
73		1,500 - 2,499	1	1									1	1					1				1	1		73
74		2,500 - 3,999	6	6						1	1	1	3	6					6				6	6	2	74
75		4,000 - 4,999	1	1									1	1					1				1	1		75
76		5,000 - 9,999																								76
77		10,000 - 19,999																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999																								79
80		40,000 and Over																								80
81		Total	12	12				3	1	1	1	1	5	12					12				12	12	6	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 198 STREET BOUNDARIES STATE KILBY EXCHANGE PL. CONGRESS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	392.		392.																					2
3		" " " Floor Space Occ.	304.		304.																					3
4		% of Occupied Floor Space	77.6		77.6																					4
5		Total No. of Floors	13		13																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1						1															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	13		13										13											21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected					9			9		12		12							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		13	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light													46
47		" " - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking Brokerage, Etc.	56.8		56.8							2			51
52		Public Utilities													52
53		Offices	202.		202.							9			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	14.9		14.9							1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	29.9		29.9							1			63
64	Fire Protection	Sprinklers													64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	3047		3047										66
67		Buildings in $1,000's	954		954										67
68	Total Taxes Assessed 1934 in $1,000's		148		148										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1499 " "							3	3					3				3	3		72
73		1500 - 2499 " "																				73
74		2500 - 3999 " "			1				1	2					2				2	2		74
75		4000 - 4999 " "																				75
76		5000 - 9999 " "				1	1			2					2				2	2		76
77		10,000 - 19999 " "	1					1	2	4					4				4	4		77
78		20,000 - 29999																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	1		1	1	1	1	6	11					11				11	11		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 199 STREET BOUNDARIES: STATE — BROAD; DOANE — KILBY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		10	3	7																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	127.	74.3	52.5																					2
3		" " " " Floor Space Occ.	100.	65.1	35.2																					3
4		% of Occupied Floor Space	78.7	87.6	67.0																					4
5		Total No. of Floors	62	24	38																					5
6		Age of First Cl. Structures	3	3						1	1	1														6
7		" " Second " "	7		7					1	1	3	2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	10	3	7																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10	3	7																					16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures	3	3											1	2										17
18		Second " "	7		7										1	6										18
19		Third " "																								19
20	Contents	First " "	25	25											11		6	5	3							20
21		Second " "	31		31											6	2	5	9	7	2					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	9	3	6																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic	1	1	1								4	4	10	5		15								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	5	3	2								4	4	13	12		25								32
33		Unknown Type																								33
34		No Elevators	4		4														22							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	1		1								1	1								6		6		38
39		Unknown Type																								39
40		No Elevators	9	3	6																				56	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use — Total Sq. Ft. Floor Areas by Class or Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45															Residential Structures Used in Part for Business: Class of Use											45
46		Manufacturing - Light	4.8		4.8						1	4			Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light											46
47		" " - Heavy													" " - Heavy											47
48		Wholesale													Wholesale											48
49		Retail	11.8	1.1	10.7					1		7			Retail											49
50		Storage	13.4	4.6	8.8							8			Storage											50
51		Banking Brokerage, Etc.	12.0	12.0					1			2			Banking, Etc.											51
52		Public Utilities													Pub. Utilities											52
53		Offices	45.7	41.1	4.6							20			Offices											53
54		Services (Barbers, Tailors)	1.2		1.2							2			Services											54
55		Religious, Educational, Etc.													Religious-Educ.											55
56		City, State & Federal													City-State-Fed											56
57		Amusements, Exhib. Halls, Etc.													Amusements, Etc.											57
58		Restaurants, Taverns, Etc.	6.5	2.6	3.9							7			Rest.-Taverns											58
59		Hotels & Clubs													Hotels-Clubs											59
60		Wharves													Wharves											60
61		Garages													Garages											61
62		Miscellaneous													Miscel.											62
63		Not Reported	4.9	3.7	1.2							3			No Report											63
64	Fire Protection	Sprinklers	1		1										Total No. Sq. Ft. in 1000's											64
65		Hose Racks	1		1										Total No. of Structures										0	65
66	Assessed Valuation 1934	Land in $1,000's	1060	523	537										Total No. of Floors Commercial Use											66
67		Buildings in $1,000's	232	177	55																					67
68	Total Taxes Assessed 1934 in $1,000's		35	13	22																					68
69	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures						Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Served by Elevators: Pass.	Frt.	69
70		Square Foot Areas																								70
71		Under 499 in 1000's	4	4					1			1	2	4					3	1			4	4		71
72		500 - 1,499 " "	22	8	14		2	1	3	3	5	5	3	22				2	5	12	3		22	13	1	72
73		1,500 - 2,499 " "	4	1	3				1	2	1			4						4			4	4		73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	30	13	17		2	1	5	5	6	6	5	30				2	8	17	3		30	21	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 200 STREET BOUNDARIES KILBY / CENTRAL — DOANE / BROAD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		10	3	7																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	196.	144.	51.8																					2
3		Floor Space Occ.	153.	119.	34.4																					3
4		% of Occupied Floor Space	78.1	82.6	66.4																					4
5		Total No. of Floors	66	29	37																					5
6		Age of First Cl. Structures	3	3							3															6
7		Second	7		7						1	6														7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	10	3	7																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10	3	7																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	3	3											3											17
18		Second	7		7										3	4										18
19		Third																								19
20	Contents	First	29	29											26	3										20
21		Second	26		26											14	6	5	1							21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	5	1	4																					23
24		Edison Steam																								24
25		Private Outside Source	5	2	3																					25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger						Freight					27
28							0-5	6-15	16-25	26-35	36-45	46-69	70-100	Over 100	1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.		28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	6	3	3			2	6	1			1	10	29	17		46								32
33		Unknown Type																								33
34		No Elevators	4		4														20							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	1		1					1				1							4					38
39		Unknown Type																								39
40		No Elevators	9	3	6																			62		40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.												45
46		Manufacturing - Light	1.3		1.3							1														46
47		Heavy	5.8		5.8							6														47
48		Wholesale	0.8	0.8								1														48
49		Retail																								49
50		Storage	9.7	7.6	2.1							3														50
51		Banking Brokerage, Etc.	90.3	89.0	1.3						9	15														51
52		Public Utilities																								52
53		Offices	38.5	21.1	17.4						1	11														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	0.8		0.8							1														58
59		Hotels & Clubs	4.8		4.8						1	5														59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported	0.9		0.9							1														63
64	Fire Protection	Sprinklers	2		2																					64
65		Hose Racks	1	1																						65
66	Assessed Valuation 1934	Land in $1,000's	1138	689	449																					66
67		Buildings in $1,000's	726	612	114																					67
68	Total Taxes Assessed 1934 in $1,000's		69	48	21																					68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1st Fl.	2nd Fl.	3rd Fl.	4th Fl.	5th Fl.	6th Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	No Report	Pass.	Frt.	70
71		Under 499 in 1,000's	1		1						1			1						1			1	1		71
72		500 - 1,499 " "	5		5				1	2	1	1		5						5			5	3		72
73		1,500 - 2,499 " "	9	4	5		1	3	1	1	1	1	1	9					9				9	9		73
74		2,500 - 3,999 " "	1		1						1			1						1			1	1		74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "	3	3					1	1	1			3					3				3	3		76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	19	7	12		1	3	3	4	5	2	1	19					12	7			19	17		81

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total		45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. of Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 201 STREET BOUNDARIES BROAD, WATER, LIBERTY SQ., KILBY, CENTRAL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		12	1	11																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	106.0	30.0	76.1																					2
3		" " " Floor Space Occ.	57.9	22.6	35.3																					3
4		% of Occupied Floor Space	54.6	75.3	46.4																					4
5		Total No. of Floors	67	12	55																					5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "	11		11						1	10														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	12	1	11																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	12	1	11																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	11		11										3	7	1									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	12	12											12											20
21		Second " "	29		29											9	11	5	3						1	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	12	1	11																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Still Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	2		4					6	12	16		28							32
33		Unknown Type																			33
34		No Elevators													39						34
35	Structures Having Freight Elevators	Hydraulic				1				1						2			2		33
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		65	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served By Spur Track 43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	115	No Report	N.R.	Line No.
44	Class of Use										44
45											45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. or Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail						1			49
50		Storage						1	2		50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices			2		5	21			53
54		Services (Barbers, Tailors)						1			54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.						3			58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous						4			62
63		Not Reported							1		63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Total All Types	First Class	Second Class	Third Class
44	Class of Use					
45						
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. or Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light	1.1		1.1	
47		" - Heavy				
48		Wholesale				
49		Retail	3.4		3.4	
50		Storage				
51		Banking Brokerage, Etc.				
52		Public Utilities				
53		Offices	44.5	20.1	24.4	
54		Services (Barbers, Tailors)	0.3		0.3	
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.	2.6		2.6	
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous	5.8	2.5	3.3	
63		Not Reported	0.2		0.2	
64	Fire Protection	Sprinklers				
65		Hose Racks	2	1	1	
66	Assessed Valuation 1934	Land in $1,000's	834	184	650	
67		Buildings in $1,000's	283	166	117	
68	Total Taxes Assessed 1934 in $1,000's		41	13	28	

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45					
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns				
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
68					

Line No.			Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Units	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's	1	1						2						2			2			71
72		500 - 1499 " "	3	3	7	6	5	3	3	31					7	24			31	7		72
73		1500 - 2499 " "		2	1	2	2	1	1	9					3	6			9	3	1	73
74		2500 - 3999 " "																				74
75		4000 - 4999 " "																				75
76		5000 - 9999 " "																				76
77		10,000 - 19999 " "																				77
78		20,000 - 29999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	4	6	8	8	8	4	4	42					10	32			42	10	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 202 STREET BOUNDARIES MILK KILBY BATTERYMARCH LIBERTY SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	150.	150.																						2
3		. . . . Floor Space Occ.	150.	150.																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	15	15																						5
6		Age of First Cl. Structures	1	1				1																		6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second . .																								18
19		Third . .																								19
20	Contents	First . .	16	16											16											20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		6						6	15			15							32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1						1							2			2	38
39		Unknown Type																			39
40		No Elevators																		13	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	STRUCTURES SERVED BY SPUR TRACK																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		. . - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.					6	10			51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers	1	1							64
65		Hose Racks	1	1							65
66	Assessed Value 1934	Land in $1,000's	1017	1017							66
67		Buildings in $1,000's	1283	1283							67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		85	85							68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		TOTAL	0																			81

Line No.	Residential Structures Used in Part for Business		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
43							43
44							44
45	Class of Use						45
46	Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
47		. . - Heavy					47
48		Wholesale					48
49		Retail					49
50		Storage					50
51		Banking, Etc.					51
52		Pub. Utilities					52
53		Offices					53
54		Services					54
55		Religious - Educ.					55
56		City - State - Fed.					56
57		Amusements, Etc.					57
58		Rest. - Taverns					58
59		Hotels - Clubs					59
60		Wharves					60
61		Garages					61
62		Miscel.					62
63		No Report					63
64		Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures					0	65
66	Total No. of Floors						66
67	Commercial Use						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 203 STREET BOUNDARIES LIBERTY SQ., BROAD, MILK WATER, BATTERYMARCH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		7		7																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	108.		108.																					2
3		" " " Floor Space Occ.	84.5		84.5																					3
4		% of Occupied Floor Space	78.2		78.2																					4
5		Total No. of Floors	44		44																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	7		7						2	5														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	7		7																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7		7																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	7		7										4	3										18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	34		34										8	15	9	2								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source	3		3																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic							2	2		8		8							29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							3	3		17		17							32
33		Unknown Type																			35
34		No Elevators													19						34
35	Structures Having Freight Elevators	Hydraulic							1	1								8		8	35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1								6		6	38
39		Unknown Type																			39
40		No Elevators																		30	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44										
45										
46	Class of Use	Manufacturing - Light								
47		" " - Heavy								
48		Wholesale						2		
49		Retail						1		
50		Storage						1	5	
51		Banking, Brokerage, Etc.						8	1	
52		Public Utilities								
53		Offices						4		
54		Services (Barbers, Tailors)						1		
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib., Halls, Etc.								
58		Restaurants, Taverns, Etc.						1	1	
59		Hotels & Clubs						8		
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported						1		
64	Fire Protection	Sprinklers								
65		Hose Racks								
66	Assessed Valuation 1934	Land in $1,000's								
67		Buildings in $1,000's								
68	Total Taxes Assessed 1934 in $1,000's									

Line No.			Total All Types	First Class	Second Class	Third Class
46	Class of Use	Manufacturing - Light				
47		" " - Heavy				
48		Wholesale	3.7		3.7	
49		Retail	1.4		1.4	
50		Storage	11.6		11.6	
51		Banking, Brokerage, Etc.	15.9		15.9	
52		Public Utilities				
53		Offices	5.9		5.9	
54		Services (Barbers, Tailors)	1.5		1.5	
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib., Halls, Etc.				
58		Restaurants, Taverns, Etc.	2.2		2.2	
59		Hotels & Clubs	41.3		41.3	
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported	1.0		1.0	
66	Assessed Valuation 1934	Land in $1,000's	709		709	
67		Buildings in $1,000's	289		289	
68	Total Taxes Assessed 1934 in $1,000's		37		37	

Total Sq. Ft. Floor Areas by Class of Construction in 1000's — No. or Units of Occupancy in Range of Floor Area Per Person

Line No.			Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
43			Residential Structures Used in Part for Business				
44							
45			Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
46	Total Area - No. of Square Feet or Floor Space in 1000's		Mfg. - Light				
47			" " - Heavy				
48			Wholesale				
49			Retail				
50			Storage				
51			Banking, Etc.				
52			Pub. Utilities				
53			Offices				
54			Services				
55			Religious - Educ.				
56			City - State - Fed.				
57			Amusements, Etc.				
58			Rest. - Taverns				
59			Hotels - Clubs				
60			Wharves				
61			Garages				
62			Miscel.				
63			No Report				
64			Total No. Sq. Ft. in 1000's				
65	Total No. of Structures						0
66	Total No. of Floors Commercial Use						
67							
68							

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Limit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's					1	1	1	3						3			3	3		71
72		500 - 1,499 " "	1		1	4	1		1	8					2	6			8	4		72
73		1,500 - 2,499 " "	1		1	1	1	1	1	6					2	4			6	4		73
74		2,500 - 3,999 " "		1			1			2					2				2	2		74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	1	2	5	4	2	3	19					6	13			19	13		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 204 STREET BOUNDARIES BROAD, INDIA, MILK, CENTRAL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	313.	313.																						2
3		" " " Floor Space Occ.	295.	295.																						3
4		% of Occupied Floor Space	94.2	94.2																						4
5		Total No. of Floors	13	13																						5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	1	1																						10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13	Roof	Roof Garden																								13
14		Tenanted Pent House	1	1																						14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Contents Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20		First " "	16	16											11	5										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years								No. Floors Served by Elevators: Passenger				Class of Structure					Class of Structure				27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.					1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																										29
30		Belt Drive																										30
31		Chain Drive																										31
32		Electric Direct Connected	1	1				6						6					12			12						32
33		Unknown Type																										33
34		No Elevators																					1					34
35	Structures Having Freight Elevators	Hydraulic													No. Floors Served by Elevators: Freight													35
36		Belt Drive																										36
37		Chain Drive																										37
38		Electric Direct Connected	1	1				1						1										2		2		38
39		Unknown Type																										39
40		No Elevators																									11	40
41	Refrigeration	Purchased Outside																										41
42		Made on Premises																										42
43	Structures Served by Spur Track																											43
44	Class or Use						No. of Units of Occ. Showing Sq. Ft. per Person																					44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.														45
46		Manufacturing - Light																										46
47		" - Heavy																										47
48		Wholesale	5.4	5.4								1																48
49		Retail																										49
50		Storage	24.1	24.1								1																50
51		Banking Brokerage, Etc.																										51
52		Public Utilities																										52
53		Offices	234.	234.							3	8																53
54		Services (Barbers, Tailors)	5.4	5.4								1																54
55		Religious, Educational, Etc.																										55
56		City, State & Federal																										56
57		Amusements, Exhib. Halls, Etc.																										57
58		Restaurants, Taverns, Etc.	25.9	25.9								2																58
59		Hotels & Clubs																										59
60		Wharves																										60
61		Garages																										61
62		Miscellaneous																										62
63		Not Reported																										63
64	Fire Protection	Sprinklers	1	1																								64
65		Hose Racks	1	1																								65
66	Assessed Valuation 1934	Land in $1,000's	803	803																								66
67		Buildings in $1,000's	1491	1491																								67
68	Total Taxes Assessed 1934 in $1,000's		81	81																								68
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures						Location of Vacant Space								Age of Structures in Years											Served by Elevators		69
70		Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Pass.	Frt.			70
71		Under 499 in 1,000's	1	1					1					1			1						1	1				71
72		500 - 1,499 " "	6	6				4		1			1	6			6						6	6	4			72
73		1,500 - 2,499 " "	1	1									1	1			1						1	1				73
74		2,500 - 3,999 " "	3	3			1				1	1		3			3						3	3	1			74
75		4,000 - 4,999 " "																										75
76		5,000 - 9,999 " "																										76
77		10,000 - 19,999 " "																										77
78		20,000 - 29,999																										78
79		30,000 - 39,999 " "																										79
80		40,000 and Over																										80
81		Total	11	11			1	4	1	1	1	1	2	11			11						11	11	5			81

Residential Structures Used in Part for Business					43
					44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 205 STREET BOUNDARIES BROAD STATE CENTRAL McKINLEY SQ.

Line No			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	146.	146.	•																					2
3		" " " Floor Space Occ.	146.	146.																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	12	12																						5
6		Age of First Cl. Structures	1	1							1															6
7		" Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	12	12											10	2										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger					Class of Structure				Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	Freight					1st	2nd	3rd	Total	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																										29
30		Belt Drive																										30
31		Chain Drive	1	1						6				6		12						12						31
32		Electric Direct Connected																										32
33		Unknown Type																										33
34		No Elevators																										34
35	Structures Having Freight Elevators	Hydraulic																										35
36		Belt Drive																										36
37		Chain Drive	1	1						1				1										12		12		37
38		Electric Direct Connected																										38
39		Unknown Type																										39
40		No Elevators																										40
41	Refrigerator	Purchased Outside																										41
42		Made on Premises																										42
43	Structures Served by Spur Track																											43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. Per Person																					44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.														45
46		Manufacturing - Light																										46
47		" " Heavy																										47
48		Wholesale																										48
49		Retail	12.2	12.2								1																49
50		Storage																										50
51		Banking Brokerage, Etc.																										51
52		Public Utilities																										52
53		Offices	122.	122.								10																53
54		Services (Barbers, Tailors)																										54
55		Religious, Educational, Etc.																										55
56		City, State & Federal																										56
57		Amusements, Exhib. Halls, Etc.																										57
58		Restaurants, Taverns, Etc.																										58
59		Hotels & Clubs																										59
60		Wharves																										60
61		Garages																										61
62		Miscellaneous																										62
63		Not Reported	12.2	12.2								1																63
64	Fire Protection	Sprinklers																										64
65		Hose Racks	1	1																								65
66	Assessed Valuation 1934	Land in $1,000's	698	698																								66
67		Buildings in $1,000's	320	320																								67
68	Total Taxes Assessed 1934 in $1,000's		38	38																								68
69							Location of Vacant Space								Age of Structures in Years											Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Over 6 Fl.		Pass.	Frt.		70
71		Under 499 in 1,000's																										71
72		500 - 1,499 " "																										72
73		1,500 - 2,499 " "																										73
74		2,500 - 3,999 " "																										74
75		4,000 - 4,999 " "																										75
76		5,000 - 9,999 " "																										76
77		10,000 - 19,999 " "																										77
78		20,000 - 29,999 " "																										78
79		30,000 - 39,999 " "																										79
80		40,000 and Over																										80
81		Total	0																									81

Residential Structures Used in Part for Business					43
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors					66
Commercial Use					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 206 STREET BOUNDARIES: INDIA / CENTRAL — STATE / McKINLEY SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	72.2	72.2																						2
3		" " " " FLOOR SPACE OCC.	65.6	65.6																						3
4		% OF OCCUPIED FLOOR SPACE	90.9	90.9																						4
5		TOTAL NO. OF FLOORS	32	32																						5
6		AGE OF FIRST CL. STRUCTURES	1	1									1													6
7		" " SECOND " "																								7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED	1	1																						9
10	ROOF — CONDITION	TIGHT	1	1																						10
11		LEAKY																								11
12	ROOF — REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	1	1																						16
17	FIRE INSURANCE RATES PER $100. — BUILDINGS	FIRST CLASS STRUCTURES	1	1																					1	17
18		SECOND " "																								18
19		THIRD " "																								19
20	FIRE INSURANCE RATES PER $100. — CONTENTS	FIRST " "	27	27																					27	20
21		SECOND " "																								21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	1	1																						23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED			4					4	27			27							32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS													5						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED																			38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																		32	40
41	HEATING EQUIPMENT	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42
43	STRUCTURES SERVED BY SPUR TRACK																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OR OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON										44
45											45
46		MANUFACTURING - LIGHT									46
47		" " HEAVY									47
48		WHOLESALE									48
49		RETAIL									49
50		STORAGE									50
51		BANKING, BROKERAGE, ETC.									51
52		PUBLIC UTILITIES									52
53		OFFICES									53
54		SERVICES (BARBERS, TAILORS)									54
55		RELIGIOUS, EDUCATIONAL, ETC.									55
56		CITY, STATE & FEDERAL			2	2	1	18	4		56
57		AMUSEMENTS, EXHIB. HALLS, ETC.									57
58		RESTAURANTS, TAVERNS, ETC.									58
59		HOTELS & CLUBS									59
60		WHARVES									60
61		GARAGES									61
62		MISCELLANEOUS									62
63		NOT REPORTED									63
64	FIRE PROTECTION	SPRINKLERS									64
65		HOSE RACKS									65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S									66
67		BUILDINGS IN $1,000'S									67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S										68

Line No.			Total All Types	First Class	Second Class	Third Class
43	RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS					
44						
45		CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL
46	TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S	MFG. - LIGHT				
47		" " HEAVY				
48		WHOLESALE				
49		RETAIL				
50		STORAGE				
51		BANKING, ETC.				
52		PUB. UTILITIES				
53		OFFICES				
54		SERVICES				
55		RELIGIOUS - EDUC.				
56		CITY - STATE - FED.				
57		AMUSEMENTS, ETC.				
58		REST. - TAVERNS				
59		HOTELS - CLUBS				
60		WHARVES				
61		GARAGES				
62		MISCEL.				
63		NO REPORT				
64		TOTAL NO. SQ. FT. IN 1000'S				
65	TOTAL NO. OF STRUCTURES					0
66	TOTAL NO. OF FLOORS COMMERCIAL USE					
67						
68						

Line No.			Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Funit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1000'S																				71
72		500 - 1,499 " "							5	5							5		5			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "				1				1							1		1	1		74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 AND OVER																				80
81		TOTAL				1			5	6							6		6	1		81

Business and Industrial Building Survey
1935

Census Tract No. F-3 — Assessors Block No. 207 — Street Boundaries: State & Central — Atlantic Ave. & McKinley Sq.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		15	1	14																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	541.	174.	367.																					2
3		" " " Floor Space Occ.	506.	174.	332.																					3
4		% of Occupied Floor Space	93.5	100.	90.5																					4
5		Total No. of Floors	126	13	113																					5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	14		14							1	13													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	15	1	14																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	15	1	14																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	14		14										7	6	1									18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	13	13											11	2										20
21		Second " "	106		106										23	36	6	9	32							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	14	1	13																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			4				2	6	11	8		19							32
33		Unknown Type																			33
34		No Elevators													107						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	3	5	4				5	17						12	97		109		38
39		Unknown Type																			39
40		No Elevators																		17	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	72.0		72.0							23			46
47		" " Heavy													47
48		Wholesale	134.		134.							42	1		48
49		Retail	1.7		1.7							1			49
50		Storage	98.8	14.0	84.8							16	12		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	155.	126.	29.2					1	1	15			53
54		Services (Barbers, Tailors)	10.5		10.5						1	3			54
55		Religious, Educational, Etc.													55
56		City, State & Federal	14.0	14.0								1			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	20.0	20.0								2			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	9	1	8										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	1454	577	877										66
67		Buildings in $1,000's	1062	823	239										67
68	Total Taxes Assessed 1934 in $1,000's		93	52	41										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures: Square Foot Areas	B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69	Location of Vacant Space																			69
70																				70
71	Under 499 in 1,000's																			71
72	500 - 1,499 " "			1				1							1		1	1		72
73	1,500 - 2,499 " "																			73
74	2,500 - 3,999 " "	2	1	2	1	2	1	4	13						13		13	2	4	74
75	4,000 - 4,999 " "																			75
76	5,000 - 9,999 " "																			76
77	10,000 - 19,999 " "																			77
78	20,000 - 29,999 " "																			78
79	30,000 - 39,999 " "																			79
80	40,000 and Over																			80
81	Total	2	1	2	2	2	1	4	16						14		14	3	4	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 208 STREET BOUNDARIES: INDIA, MILK, ATLANTIC AVE., CENTRAL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		27		27																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	151.		151.																					2
3		Floor Space Occ.	86.3		86.3																					3
4		% of Occupied Floor Space	57.2		57.2																					4
5		Total No. of Floors	143		143																					5
6		Age of First Cl. Structures																								6
7		Second	27		27								2	25												7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	25		25																					10
11		Leaky	2		2																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	27		27																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second	27		27										1	23	3									18
19		Third																								19
20	Fire Insurance Rates per $100: Contents	First																								20
21		Second	88		88												8	45	14	10	10	1				21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	22		22																					23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1		5		5							32
33		Unknown Type																			33
34		No Elevators													138						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	1		1	7	1		5	15							82		82		38
39		Unknown Type																			39
40		No Elevators																		61	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light	9.2		9.2							9			46
47		Heavy													47
48		Wholesale	6.3		6.3							6			48
49		Retail	4.9		4.9							4			49
50		Storage	31.8		31.8							30	1		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	20.6		20.6					1		22			53
54		Services (Barbers, Tailors)	2.6		2.6							3			54
55		Religious Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	2.6		2.6							4			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	1.0		1.0							1			62
63		Not Reported	7.3		7.3							3	4		63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	474		474										66
67		Buildings in $1,000's	89		89										67
68	Total Taxes Assessed 1934 in $1,000's		21		21										68

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elevators: Pass.	Total Elevators: Frt.	Served by Elevators	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499	63		63		11	9	9	13	15	5	1	63						7	56	63	5	30		72
73		1,500 - 2,499																								73
74		2,500 - 3,999																								74
75		4,000 - 4,999																								75
76		5,000 - 9,999																								76
77		10,000 - 19,999																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999																								79
80		40,000 and Over																								80
81		Total	63		63		11	9	9	13	15	5	1	63						7	56	63	5	30		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 8-3 ASSESSORS BLOCK NO. 270 STREET BOUNDARIES: WASHINGTON / DEVONSHIRE — STATE ST. NO. / STATE ST. SO.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	16.0		16.0																					2
3		" " " " Floor Space Occ.	16.0		16.0																					3
4		% of Occupied Floor Space	100.		100.																					4
5		Total No. of Floors	4		4																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1									1												7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1												1									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	4		4												4									21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive							1	1		2		2							30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units or Occupancy in Range or Floor Area per Person									
45										
46		Manufacturing - Light								
47		" " Heavy								
48		Wholesale								
49		Retail								
50		Storage								
51		Banking, Brokerage, Etc.								
52		Public Utilities								
53		Offices								
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.						4		
58		Restaurants, Taverns, Etc.								
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class
64	Fire Protection	Sprinklers	1		1	
65		Hose Racks	1		1	
66	Assessed Valuation 1934	Land in $1,000's	763		763	
67		Buildings in $1,000's	37		37	
68	Total Taxes Assessed 1934 in $1,000's		30		30	

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures		Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Area	Served by Elevators: Pass.	Frt.	Line No.
70	Square Foot Areas																				70
71	Under 499 in 1000's																				71
72	500 - 1,499 " "																				72
73	1,500 - 2,499 " "																				73
74	2,500 - 3,999 " "																				74
75	4,000 - 4,999 " "																				75
76	5,000 - 9,999 " "																				76
77	10,000 - 19,999 " "																				77
78	20,000 - 29,999 " "																				78
79	30,000 - 39,999 " "																				79
80	40,000 and Over																				80
81	Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 271 STREET BOUNDARIES: STATE WASHINGTON; DEVONSHIRE WATER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9	1	8																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	311.	62.9	248.																					2
3		" " " Floor Space Occ.	228.	55.5	172.																					3
4		% of Occupied Floor Space	73.3	88.2	69.4																					4
5		Total No. of Floors	90	16	74																					5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	8		8					2	3	2	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	9	1	8																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	1	8																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	8		8										6	2										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	15	15											13	2										20
21		Second " "	65		65										52	7		5		1						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source	6	1	5																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		6		3		4	3	16	16	65		81							32
33		Unknown Type																			33
34		No Elevators													9						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1			1		2							17		17		38
39		Unknown Type																			39
40		No Elevators																		73	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light													46
47		" - Heavy	45.3	7.4	37.9							12			47
48		Wholesale													48
49		Retail	10.8	3.7	7.1							4			49
50		Storage	10.1	3.7	6.4							1	3		50
51		Banking, Brokerage, Etc.	32.3		32.3						3	7	1		51
52		Public Utilities													52
53		Offices	112.	40.7	71.3						1	42			53
54		Services (Barbers, Tailors)	4.3		4.3							2			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	6.0		6.0						1	1			58
59		Hotels & Clubs	6.4		6.4							1	1		59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	5	1	4										64
65		Hose Racks	4	1	3										65
66	Assessed Valuation 1934	Land in $1,000's	4333	695	3638										66
67		Buildings in $1,000's	1251	305	946										67
68	Total Taxes Assessed 1934 in $1,000's		207	37	170										68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fr. Unit	Served by Elevators: Pass.	Fr. T.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's					1		1	2					2				2	2		71
72		500 - 1,499 " "						1	5	6				2	4				6	6		72
73		1,500 - 2,499 " "	1			1		1	2	5				3	2				5	5		73
74		2,500 - 3,999 " "		1	1	1	1	2	3	9			2	3	4				9	7	2	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	1	1	1	1	1	1	1	7					7				7	7		76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	2	2	3	3	5	12	29			2	8	19				29	27	2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 272 STREET BOUNDARIES: WATER / WASHINGTON; SPRING LANE / DEVONSHIRE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	32.2	32.2																						2
3		Floor Space Occ.	24.3	24.3																						3
4		% of Occupied Floor Space	75.5	75.5																						4
5		Total No. of Floors	10	10																						5
6		Age of First Cl. Structures	1	1							1															6
7		Second																								7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second																								18
19		Third																								19
20	Contents	First	10	10											3	7										20
21		Second																								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source	1	1																						25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							2	2	10			10							32
33		Unknown Type																			35
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			55
36		Belt Drive																			56
37		Chain Drive																			57
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		10	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track										43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		Heavy									47
48		Wholesale									48
49		Retail					1				49
50		Storage						1			50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices						8			53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Total All Types	First Class	Second Class	Third Class
46	Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
47		Heavy				
48		Wholesale				
49		Retail				
50		Storage				
51		Banking, Etc.				
52		Pub. Utilities				
53		Offices				
54		Services				
55		Religious-Educ.				
56		City-State-Fed.				
57		Amusements, Etc.				
58		Rest.-Taverns				
59		Hotels-Clubs				
60		Wharves				
61		Garages				
62		Miscel.				
63		No Report				
64		Total No. Sq. Ft. in 1000's				
65	Total No. of Structures					0
66	Total No. of Floors					
67	Commercial Use					

Residential Structures Used in Part for Business (Line 45)

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1,000's																			71
72		500 - 1,499			1	1	1	1	4	8					8				8	8	72
73		1,500 - 2,499																			73
74		2,500 - 3,999																			74
75		4,000 - 4,999																			75
76		5,000 - 9,999																			76
77		10,000 - 19,999																			77
78		20,000 - 29,999																			78
79		30,000 - 39,999																			79
80		40,000 and Over																			80
81		Total			1	1	1	1	4	8					8				8	8	81

Business and Industrial Building Survey
1935

Census Tract No. P-3 — Assessors Block No. 273 — Street Boundaries: Washington, Spring Lane, Milk, Devonshire

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6	4	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	498.	395.	103.																					2
3		" " " Floor Space Occ.	422.	345.	76.6																					3
4		% of Occupied Floor Space	84.7	87.3	74.4																					4
5		Total No. of Floors	55	38	17																					5
6		Age of First Cl. Structures	4	4							2	2														6
7		" " Second " "	2		2					1				1												7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6	4	2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	4	2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	4	4											3	1										17
18		Second " "	2		2										2											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	40	40											21	19										20
21		Second " "	17		17										12	5										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	2	1																					23
24		Edison Steam																								24
25		Private Outside Source	3	2	1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			4	3		4	8	19	36	12		48							32
33		Unknown Type																			33
34		No Elevators													7						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1							3		3		38
39		Unknown Type																			39
40		No Elevators																		52	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	Line No.
44	Class of Use													44
45														45
46		Manufacturing - Light												46
47		" " Heavy												47
48		Wholesale												48
49		Retail						5			23.3	11.8	11.5	49
50		Storage				1		6			44.4	38.1	6.3	50
51		Banking Brokerage, Etc.						12			55.1	55.1		51
52		Public Utilities												52
53		Offices				1	6	20			254.	212.	42.5	53
54		Services (Barbers, Tailors)						2			21.1	18.0	3.1	54
55		Religious, Educational, Etc.						3			13.2		13.2	55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.						1			9.8	9.8		58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers									1		1	64
65		Hose Racks									4	3	1	65
66	Assessed Valuation 1934	Land in $1,000's									8260	4692	3568	66
67		Buildings in $1,000's									2314	1623	691	67
68	Total Taxes Assessed 1934 in $1,000's										393	235	158	68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
68																						68
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's	2						2	2					2				2	2		71
72		500 - 1,499 " "	5	1				1	3	5				2	3				5	5	1	72
73		1,500 - 2,499 " "	4	1	1				2	4				1	3				4	4	1	73
74		2,500 - 3,999 " "	7	1	1	1	1	1	1	7				2	5				7	7	1	74
75		4,000 - 4,999 " "	2	2					2	2					2				2	2		75
76		5,000 - 9,999 " "	4	1		1		1	1	4				3	1				4	4		76
77		10,000 - 19,999 " "	1	1					1	1					1				1	1		77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	3	2	2	1	3	12	25				8	17				25	25	3	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 1-3 ASSESSORS BLOCK NO. 285 STREET BOUNDARIES SCHOOL, WASHINGTON, WILLIAMS CT., COURT AVE., COURT SQ., CITY HALL AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		17	11	6																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	516.	419.	97.4																					2
3		" " " Floor Space Occ.	436.	354.	82.4																					3
4		% of Occupied Floor Space	84.5	84.5	84.6																					4
5		Total No. of Floors	114	80	34																					5
6		Age of First Cl. Structures	11	11				1	1	4		5														6
7		" " Second " "	6		6				1		1	3		1												7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	17	11	6																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	17	11	6																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	11	11											9	1								1		17
18		Second " "	6		6										4		1	1								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	84	84											39	21	13	7						4		20
21		Second " "	36		36										12	11			2	1		6	4			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	3																						23
24		Edison Steam																								24
25		Private Outside Source	14	8	6																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive							1	1	6			6							30
31		Chain Drive																			31
32		Electric Direct Connected	1		6	1			4	12	39	8		47							52
33		Unknown Type																			35
34		No Elevators													61						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive							1	1						6			6		36
37		Chain Drive																			37
38		Electric Direct Connected	1		2				6	9						39	8		47		38
39		Unknown Type																			39
40		No Elevators																		61	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total Sq. Ft. in 1000's	Class of Construction	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use															44
45																45
46		Manufacturing - Light														46
47		" " - Heavy	150.		106.	43.9							47			47
48		Wholesale	5.4		2.4	3.0							4			48
49		Retail	15.1		9.4	5.7						4	6			49
50		Storage	87.1		80.5	6.6						1	10			50
51		Banking Brokerage, Etc.														51
52		Public Utilities														52
53		Offices	63.3		53.2	10.1							15			53
54		Services (Barbers, Tailors)	10.4		4.0	6.4						1	5			54
55		Religious, Educational, Etc.														55
56		City, State & Federal	7.2		7.2								4			56
57		Amusements, Exhib. Halls, Etc.														57
58		Restaurants, Taverns, Etc.	84.9		78.2	6.7						3	17			58
59		Hotels & Clubs														59
60		Wharves														60
61		Garages														61
62		Miscellaneous	12.8		12.8								3			62
63		Not Reported														63
64	Fire Protection	Sprinklers	10		6	4										64
65		Hose Racks	6		5	1										65
66	Assessed Valuation 1934	Land in $1,000's	5268		3461	1807										66
67		Buildings in $1,000's	1192		1038	154										67
68	Total Taxes Assessed 1934 in $1,000's		240		97	143										68

Residential Structures Used in Part for Business						Line No.
						45
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	4			4				4					1	3			4	1		72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "	2			2				2			2						2			74
75		4,000 - 4,999 " "	3	2	1		1			3				2				1	3		2	75
76		5,000 - 9,999 " "	9	9			1	1	2	9			4	5					9	5	9	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	18	11	7	2	1	6	5	2	1	1	18	6	7	1	3	1	18	6	11	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 286 STREET BOUNDARIES WASHINGTON, COURT, CORNHILL CT. COURT AVE., COURT SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3	1	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	185.	81.2	104.																					2
3		" " " Floor Space Occ.	50.9	50.9	0.0																					3
4		% of Occupied Floor Space	27.5	62.7	0.0																					4
5		Total No. of Floors	23	9	14																					5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "	2		2							1	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3	1	2																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3	1	2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	2		2												1	1								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	9	9											9											20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	1	2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected					2		3	5	8	12		20							32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic					1			1							2			2	35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		21	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track 43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44											44
45											45
46	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light									46
47		" " - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.						2			51
52		Public Utilities									52
53		Offices						7			53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	1867	1106	761						66
67		Buildings in $1,000's	244	205	39						67
68	Total Taxes Assessed 1934 in $1,000's		79	49	30						68

Residential Structures Used in Part for Business

Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flunit	Served by Elevators: Pass.	Frt.	Line No.
70																					70
71	Under 499 in 1000's																				71
72	500 - 1,499 " "																				72
73	1,500 - 2,499 " "	1	1			1			1					1				1	1		73
74	2,500 - 3,999 " "	1	1				1		1					1				1	1		74
75	4,000 - 4,999 " "	10	2	8	1	1	1	1	4	10				2	8			10	9		75
76	5,000 - 9,999 " "	2	2		1			1		2				2				2	2	1	76
77	10,000 - 19,999 " "	6		6	1	1	1	1		6						6		6	5		77
78	20,000 - 29,999 " "																				78
79	30,000 - 39,999 " "																				79
80	40,000 and Over																				80
81	Total	20	6	14	3	2	2	3	3	3	4	20			6	8	6		20	18	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 287 STREET BOUNDARIES WASHINGTON CORNHILL CT. NO. CORNHILL CT. WEST COURT AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	55.9	55.9																						2
3		" " " Floor Space Occ.	39.9	39.9																						3
4		% of Occupied Floor Space	71.4	71.4																						4
5		Total No. of Floors	13	13																						5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	11	11											10	1										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				3				3	12			12							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		13	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking Brokerage, Etc.	8.7	8.7							3				51
52		Public Utilities													52
53		Offices	31.2	31.2							8				53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	632	632											66
67		Buildings in $1,000's	418	418											67
68	Total Taxes Assessed 1934 in $1,000's		39	39											68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "	1	1						2			2						2	1		73
74		2,500 - 3,999 " "				1				1			1						1	1		74
75		4,000 - 4,999 " "			1				1	2			2						2	2		75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	5	5																		81

Business and Industrial Building Survey
1935

Census Tract No. F-3 | Assessors Block No. 288 | Street Boundaries: Court / Court Sq. W. / Court Sq. East & South

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	168.	168.																						2
3		" " " Floor Space Occ.	168.	168.																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	13	13																						5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1																					1	17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	13	13																					13	20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			6					6	13		13								32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		13	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use										44
45											45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light									46
47		" " Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal					5	8			56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks	1	1							65
66	Assessed Valuation 1934	Land in $1,000's	1117	1117							66
67		Buildings in $1,000's	883	883							67
68	Total Taxes Assessed 1934 in $1,000's		74	74							68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Et.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors					66
Commercial Use					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					69
70		Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-3 ASSESSORS BLOCK NO. 289 STREET BOUNDARIES COURT SQ., SCHOOL, TREMONT, COURT, CITY HALL AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	2	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	574.	420.	154.																					2
3		" " " " Floor Space Occ.	490.	351.	139.																					3
4		% of Occupied Floor Space	85.4	83.6	90.3																					4
5		Total No. of Floors	46	27	19																					5
6		Age of First Cl. Structures	2	2						1	1															6
7		" " Second " "	3		3							1	1	1												7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	5	2	3																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	2	3																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	2	2											1	1										17
18		Second " "	3		3										1	1									1	18
19		Third " "																								19
20	Contents	First " "	32	32											14	18										20
21		Second " "	20		20											3	4	6						7		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	2	1																					25
24		Edison Steam	1		1																					24
25		Private Outside Source	1		1																					25
26		None	1																							26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			6	7	2			15	25	16		41							32
33		Unknown Type																			33
34		No Elevators													5						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		46	40
41	Refrig. Operation	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's									44
45	No. of Units or Occupancy in Range of Floor Area per Person									45
46		Manufacturing - Light								46
47		" - Heavy								47
48		Wholesale								48
49		Retail						3		49
50		Storage						3		50
51		Banking, Brokerage, Etc.						2		51
52		Public Utilities						1		52
53		Offices					1	22		53
54		Services (Barbers, Tailors)								54
55		Religious, Educational, Etc.						3		55
56		City, State & Federal						12		56
57		Amusements, Exhib. Halls, Etc.								57
58		Restaurants, Taverns, Etc.						5		58
59		Hotels & Clubs								59
60		Wharves								60
61		Garages								61
62		Miscellaneous								62
63		Not Reported								63
64	Fire Protection	Sprinklers								64
65		Hose Racks								65
66	Assessed Valuation 1934	Land in $1,000's								66
67		Buildings in $1,000's								67
68	Total Taxes Assessed 1934 in $1,000's									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
" - Heavy				
Wholesale				
Retail				
Storage				
Banking, Etc.				
Pub. Utilities				
Offices				
Services				
Religious - Educ.				
City - State - Fed.				
Amusements, Etc.				
Rest. - Taverns				
Hotels - Clubs				
Wharves				
Garages				
Miscel.				
No Report				
Total No. Sq. Ft. in 1000's				
Total No. of Structures				0
Total No. of Floors Commercial Use				

Line No.			Total	1st Floor	2nd Floor	3rd Floor	4th Floor	5th Floor	6th Floor	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69				Location of Vacant Space																		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas		B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.												70
71		Under 499 in 1000's	1							1	1			1					1	1		71
72		500 - 1,499 " "	6			1	1			4	6			4		2			6	6		72
73		1,500 - 2,499 " "	5					1	1	3	5				3	2			5	5		73
74		2,500 - 3,999 " "	7	1	4				1	1	7				4	3			7	7		74
75		4,000 - 4,999 " "	2				1			1	2				2				2	2		75
76		5,000 - 9,999 " "	4			1				3	4				4				4	4		76
77		10,000 - 19,999 " "	1					1			1				1				1	1		77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	26	1	4	2	2	2	2	13	26			5	14	7			26	26		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 10 STREET BOUNDARIES: HANOVER – CHARTER; UNITY – PRADO

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	3	2	1																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	57.5	39.7	17.8																					2
3		" " " Floor Space Occ.	48.5	39.7	8.8																					3
4		% of Occupied Floor Space	84.3	100	49.4																					4
5		Total No. of Floors	12	6	6																					5
6		Age of First Cl. Structures	2	2			2																			6
7		" " Second " "	1		1								1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3	2	1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3	2	1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2																					2	17
18		Second " "	1		1														1							18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	6	6																					6	20
21		Second " "	8		8																	5	1			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	2																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												12							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators													12						40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	111-118	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light	3.0		3.0						1				46
47		" - Heavy													47
48		Wholesale													48
49		Retail	2.8		2.8						4				49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	3.0		3.0						1				53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal	39.7	39.7							6				56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed 1934	Land in $1,000's	60	36	24										66
67		Buildings in $1,000's	241	225	16										67
68	Total Lines Assessed 1934 in $1,000's		11	10	1										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "																			72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 "																			79
80		40,000 and Over																			80
81		Total																			81

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail		3.6		3.6	49
	Storage		1.9		1.9	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total in 1000's		5.5		5.5	64
Total No. of Structures			5		5	65
Total No. of Floors Commercial Use			10		10	66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-4 ASSESSORS BLOCK NO. 11 STREET BOUNDARIES: UNITY, TILESTON, PRADO, TILESTON PL., HANOVER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	14.4		14.4																					2
3		" " " " Floor Space Occ.	12.0		12.0																					3
4		% of Occupied Floor Space	83.3		83.3																					4
5		Total No. of Floors	6		6																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1			1																		7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	5		5										5											21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1		6		6							32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		6	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's															44
45																45
46		Manufacturing - Light									Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47		" - Heavy									" - Heavy					47
48		Wholesale									Wholesale					48
49		Retail									Retail		7.2		7.2	49
50		Storage									Storage					50
51		Banking, Brokerage, Etc.									Banking, Etc.					51
52		Public Utilities									Pub. Utilities					52
53		Offices									Offices					53
54		Services (Barbers, Tailors)									Services					54
55		Religious, Educational, Etc.						5			Religious-Educ.					55
56		City, State & Federal									City-State-Fed.					56
57		Amusements, Exhib. Halls, Etc.									Amusements, Etc.		1.0		1.0	57
58		Restaurants, Taverns, Etc.									Rest.-Taverns					58
59		Hotels & Clubs									Hotels-Clubs					59
60		Wharves									Wharves					60
61		Garages									Garages					61
62		Miscellaneous									Miscel.					62
63		Not Reported									No Report					63
64	Fire Protection	Sprinklers									Total No. Sq. Ft. in 1000's		8.2		8.2	64
65		Hose Racks									Total No. of Structures		7		7	65
66	Assessed Valuation 1934	Land in $1,000's									Total No. of Floors Commercial Use		14		14	66
67		Buildings in $1,000's														67
68	Total Taxes Assessed 1934 in $1,000's															68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "	1							1		1							1	1		73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1							1		1							1	1		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 12 STREET BOUNDARIES SALEM, CHARTER, UNITY, UNITY COURT, TILESTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	10.8		10.8																					2
3		Floor Space Occ.	10.8		10.8																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	5		5																					5
6		Age of First Cl. Structures																								6
7		Second	2		2				1					1												7
8		Third																								8
9		No. of Structures Modernized	2		2																					9
10	Roof Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates Per $100. Buildings	First Class Structures																								17
18		Second	2		2																			2		18
19		Third																								19
20	Fire Insurance Rates Per $100. Contents	First																								20
21		Second	5		5																			5		21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												5							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrig. Operator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	110-115	116 and Over	N.R.	Line No.
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's									44
45		No. of Units of Occupancy in Range of Floor Area per Person									45
46		Manufacturing - Light									46
47		Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.						5			55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed 1934	Land in $1,000's	55								66
67		Buildings in $1,000's	95								67
68	Total Taxes Assessed 1934 in $1,000's		6								68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499																				72
73		1,500 - 2,499																				73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet or Floor Space in 1000's					
45						
46		Mfg. - Light				
47		Heavy				
48		Wholesale				
49		Retail		10.2		10.2
50		Storage		1.1		1.1
51		Banking, Etc.				
52		Pub. Utilities				
53		Offices				
54		Services		1.5		1.5
55		Religious-Educ.		9.0		9.0
56		City-State-Fed.				
57		Amusements, Etc.				
58		Rest.-Taverns				
59		Hotels-Clubs				
60		Wharves				
61		Garages				
62		Miscel.				
63		No Report				
64		Total No. Sq. Ft. in 1000's		21.8		21.8
65	Total No. of Structures			11		11
66	Total No. of Floors					
67	Commercial Use			12		12
68						

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 17 STREET BOUNDARIES SALEM / SHEAFE, MARGARET / PRINCE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	101.	101.																						2
3		" " " Floor Space Occ.	75.8	75.8																						3
4		% of Occupied Floor Space	75.0	75.0																						4
5		Total No. of Floors	4	4																						5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1	1																						10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	3	3											3											20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	STRUCTURES SERVED BY SPUR TRACK																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use										44
45											45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light									46
47		" " - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities	75.6	75.6				3			52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	23	23							66
67		Buildings in $1,000's	70	70							67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		3	3							68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale			0.9	0.9	48
Retail		11.4		11.4	49
Storage		13.5		13.5	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		25	0.9	26	64
Total No. of Structures		18	1	19	65
Total No. of Floors Commercial Use		25	1	26	66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "	1	1			1			1				1					1			78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		TOTAL	1	1			1			1				1					1			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO F-4 ASSESSORS BLOCK NO 18

STREET BOUNDARIES
NO. BENNET WIGGIN
TILESTON SALEM

Line No			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No
1		TOTAL NO. OF STRUCTURES	1		1																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	27.0		27.0																					2
3		" " " Floor Space Occ.	27.0		27.0																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	5		5																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Condition	Tight																								10
11		Leaky	1		1																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1											1										18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	6		6												5		1							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													5						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No			Total All Types	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's — No. or Units of Occupancy in Range of Floor Area per Person											44
45												45
46		Manufacturing - Light										46
47		" " Heavy										47
48		Wholesale										48
49		Retail										49
50		Storage	5.4						1			50
51		Banking, Brokerage, Etc.	2.7						1			51
52		Public Utilities										52
53		Offices										53
54		Services (Barbers, Tailors)										54
55		Religious, Educational, Etc.	13.5						3			55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.	5.4							1		57
58		Restaurants, Taverns, Etc.										58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported										63
64	Fire Protection 1934	Sprinklers										64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's	30									66
67		Buildings in $1,000's	30									67
68	Total Taxes Assessed 1934 in $1,000's		2									68

Line No			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flnt.	Served by Elevators: Pass.	Frt.	Line No
69																						69
70	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

Line No		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No
43	Residential Structures Used in Part for Business					43
44	Class of Use					44
45	Total Area — No. of Square Feet or Floor Space in 1000's					45
46	Mfg. - Light					46
47	" " Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage		5.4		5.4	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services		7.0		7.0	54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns					58
59	Hotels-Clubs		1.0		1.0	59
60	Wharves					60
61	Garages					61
62	Miscel.		0.8		0.8	62
63	No Report					63
64	Total No. Sq. Ft. in 1000's		14.2		14.2	64
65	Total No. of Structures		5		5	65
66	Total No. of Floors Commercial Use		6		6	66
67						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 19 STREET BOUNDARIES HANOVER, TILESTON, WIGGIN, NORTH BENNET

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2	2																						1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	18.5	18.5																						2
3		. . . . FLOOR SPACE OCC.	18.5	18.5																						3
4		% OF OCCUPIED FLOOR SPACE	100	100																						4
5		TOTAL NO. OF FLOORS	8	8																						5
6		AGE OF FIRST CL. STRUCTURES	2	2						1	1															6
7		. . SECOND . .																								7
8		. . THIRD . .																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF CONDITION	TIGHT	1	1																						10
11		LEAKY	1	1																						11
12	ROOF REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	2	2																						16
17	FIRE INSURANCE RATES PER $100. BUILDINGS	FIRST CLASS STRUCTURES	2	2												2										17
18		SECOND . .																								18
19		THIRD . .																								19
20	FIRE INSURANCE RATES PER $100. CONTENTS	FIRST . .	8	8												1		5	2							20
21		SECOND . .																								21
22		THIRD . .																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	2	2																						23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																										27
28																										28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																								29
30		BELT DRIVE																								30
31		CHAIN DRIVE																								31
32		ELECTRIC DIRECT CONNECTED																								32
33		UNKNOWN TYPE																								33
34		NO ELEVATORS	2	2															8							34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																								35
36		BELT DRIVE																								36
37		CHAIN DRIVE																								37
38		ELECTRIC DIRECT CONNECTED																								38
39		UNKNOWN TYPE																								39
40		NO ELEVATORS	2	2																				8		40
41	REFRIGERATOR	PURCHASED OUTSIDE																								41
42		MADE ON PREMISES																								42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		STRUCTURES SERVED BY SPUR TRACK													43
44															44
45															45
46	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON	MANUFACTURING - LIGHT													46
47		. . HEAVY													47
48		WHOLESALE													48
49		RETAIL													49
50		STORAGE													50
51		BANKING, BROKERAGE, ETC.													51
52		PUBLIC UTILITIES													52
53		OFFICES													53
54		SERVICES (BARBERS, TAILORS)													54
55		RELIGIOUS, EDUCATIONAL, ETC.	11.0	11.0								5			55
56		CITY, STATE & FEDERAL	7.5	7.5								3			56
57		AMUSEMENTS, EXHIB. HALLS, ETC.													57
58		RESTAURANTS, TAVERNS, ETC.													58
59		HOTELS & CLUBS													59
60		WHARVES													60
61		GARAGES													61
62		MISCELLANEOUS													62
63		NOT REPORTED													63
64	FIRE PROTECTION	SPRINKLERS													64
65		HOSE RACKS													65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	19	19											66
67		BUILDINGS IN $1,000'S	19	19											67
68		TOTAL TAXES ASSESSED 1934 IN $1,000'S	1	1											68

Line No.			Total All Types	Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA — LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																					70
71		UNDER 499 IN 1000'S																					71
72		500 - 1,499 . .																					72
73		1,500 - 2,499 . .																					73
74		2,500 - 3,999 . .																					74
75		4,000 - 4,999 . .																					75
76		5,000 - 9,999 . .																					76
77		10,000 - 19,999 . .																					77
78		20,000 - 29,999 . .																					78
79		30,000 - 39,999 . .																					79
80		40,000 AND OVER																					80
81		TOTAL	0																				81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS					
	CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL
TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S	MFG. - LIGHT				
	. . HEAVY				
	WHOLESALE				
	RETAIL		3.4		3.4
	STORAGE				
	BANKING, ETC.		1.2		1.2
	PUB. UTILITIES				
	OFFICES		0.8		0.8
	SERVICES				
	RELIGIOUS - EDUC.				
	CITY - STATE - FED.				
	AMUSEMENTS, ETC.				
	REST. - TAVERNS		1.4		1.4
	HOTELS - CLUBS				
	WHARVES				
	GARAGES				
	MISCEL.				
	NO REPORT		6.0		6.0
	TOTAL NO. SQ. FT. IN 1000'S		12.8		12.8
TOTAL NO. OF STRUCTURES			3		3
TOTAL NO. OF FLOORS COMMERCIAL USE			7		7

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 20-21 STREET BOUNDARIES: PRINCE, HANOVER, NO. BENNET, SALEM

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		11	1	9	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	118.	13.5	104.																					2
3		" " " Floor Space Occ.	118.	13.5	104.																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	38	5	32	1																				5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "	9		9				2	1	3	3														7
8		" " Third " "	1			1					1															8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	10	1	8	1																				10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	11	1	9	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	9		9										2	3									4	18
19		Third " "	1			1																			1	19
20	Fire Insurance Rates per $100: Contents	First " "	5	5											5											20
21		Second " "	33		33										5	1		5	8						14	21
22		Third " "	1			1																			1	22
23	Heating Facilities	Heat Plant in Building	9	1	8																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	1			1																				26

27			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													38						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		38	40
41	Heating Equipment	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	44
45										45
46	Manufacturing - Light									46
47	" - Heavy									47
48	Wholesale									48
49	Retail						4			49
50	Storage							1		50
51	Banking, Brokerage, Etc.									51
52	Public Utilities									52
53	Offices									53
54	Services (Barbers, Tailors)						1			54
55	Religious, Educational, Etc.						22	3		55
56	City, State & Federal						7	1		56
57	Amusements, Exhib., Halls, Etc.									57
58	Restaurants, Taverns, Etc.									58
59	Hotels & Clubs									59
60	Wharves									60
61	Garages									61
62	Miscellaneous									62
63	Not Reported									63

64	Fire Protection	Sprinklers	65	Hose Racks	66	Assessed Valuation 1934	Land in $1,000's	67	Buildings in $1,000's	68	Total Taxes Assessed 1934 in $1,000's
					168	6	158	4	522	28	489	5	6.3	1	5	0.3

69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6-9	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Elev.	Pass.	Frt.	69
70																					70
71	Under 499 in 1000's																				71
72	500 - 1,499 " "																				72
73	1,500 - 2,499 " "																				73
74	2,500 - 3,999 " "																				74
75	4,000 - 4,999 " "																				75
76	5,000 - 9,999 " "																				76
77	10,000 - 19,999 " "																				77
78	20,000 - 29,999 " "																				78
79	30,000 - 39,999 " "																				79
80	40,000 and Over																				80
81	Total	0																			81

43	Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	43
45	Total Area - No. of Square Feet of Floor Space in 1000's					45
46	Mfg. - Light					46
47	" - Heavy					47
48	Wholesale		0.8		0.8	48
49	Retail		15.	8.0	23.	49
50	Storage		13.	8.9	22.	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services		3.7	1.8	5.5	54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns		0.9		0.9	58
59	Hotels-Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.		3.6	2.8	6.4	62
63	No Report		1.1		1.1	63
	Total No. Sq. Ft. in 1000's		38.	22.	60.	
65	Total No. of Structures		20	5	25	65
66	Total No. of Floors Commercial Use		37	9	46	66
67						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 22 STREET BOUNDARIES HANOVER, WESLEY PL., PARMENTER, SALEM, PRINCE

LINE NO.			TOTAL ALL TYPES	CLASS OF CONSTRUCTION: FIRST CLASS	SECOND CLASS	THIRD CLASS	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	FIRE INSURANCE RATES PER $100 OF VALUATION: 0.00 TO 0.49	0.50 TO 0.99	1.00 TO 1.49	1.50 TO 1.99	2.00 TO 2.49	2.50 TO 2.99	3.00 TO 3.49	3.50 TO 3.99	4.00 TO 4.99	5.00 TO 10.00	NO REPORT	LINE NO.
1	TOTAL NO. OF STRUCTURES		4	1	3																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	39.5	12.0	27.5																					2
3		" " " " Floor Space Occ.	34.1	12.0	22.1																					3
4		% of Occupied Floor Space	86.3	100	80.4																					4
5		Total No. of Floors	14	3	11																					5
6		Age of First Cl. Structures	1	1									1													6
7		" " Second " "	3		3						1	1	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	ROOF: CONDITION	Tight	4	1	3																					10
11		Leaky																								11
12	ROOF: REVENUE PRODUCING USE	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	1	3																					16
17	FIRE INSURANCE RATES PER $100.: BUILDINGS	First Class Structures	1	1																				1		17
18		Second " "	3		3											2	1									18
19		Third " "																								19
20	CONTENTS	First " "	3	3																				3		20
21		Second " "	11		11														6	3	2					21
22		Third " "																								22
23	HEATING FACILITIES	Heat Plant in Building	4	1	3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

27							AGE OF ELEVATORS IN YEARS									NO. OF FLOORS SERVED BY ELEVATORS: PASSENGER									FREIGHT									27
28							0-5	6-15	16-25	26-35	36-45	OVER 45	UNKNOWN	TOTAL ELEV.		CLASS OF STRUCTURE: 1ST	2ND	3RD	TOTAL	NO. ELEV.	CLASS OF STRUCTURE: 1ST	2ND	3RD	TOTAL	NO. ELEV.		1ST	2ND	3RD	TOTAL	NO. ELEV.	28
29	STRUCTURES HAVING PASSENGER ELEVATORS	Hydraulic																															29
30		Belt Drive																															30
31		Chain Drive																															31
32		Electric Direct Connected																															32
33		Unknown Type																															33
34		No Elevators	4	1	3														14														34
35	STRUCTURES HAVING FREIGHT ELEVATORS	Hydraulic																															35
36		Belt Drive																															36
37		Chain Drive																															37
38		Electric Direct Connected	1		1			1						1									4		4								38
39		Unknown Type																															39
40		No Elevators	3	1	2																					10							40
41	REFRIGERATION	Purchased Outside																															41
42		Made on Premises																															42
43	STRUCTURES SERVED BY SPUR TRACK																																43

44							NO. OF UNITS OF OCC. SHOWING SQ. FT. PER PERSON									44
45							1-19	20-29	30-39	40-69	70-110	OVER 110	NO PERSON	N.R.		45
46	CLASS OF USE	Manufacturing - Light	4.2		4.2							2				46
47		" - Heavy														47
48		Wholesale														48
49		Retail	0.5		0.5					1						49
50		Storage	5.6		5.6							2	2			50
51		Banking, Brokerage, Etc.														51
52		Public Utilities														52
53		Offices														53
54		Services (Barbers, Tailors)														54
55		Religious, Educational, Etc.	4.2		4.2								1			55
56		City, State & Federal	12.0	12.0								3				56
57		Amusements, Exhib. Halls, Etc.	3.0		3.0							1				57
58		Restaurants, Taverns, Etc.	4.6		4.6							2				58
59		Hotels & Clubs														59
60		Wharves														60
61		Garages														61
62		Miscellaneous														62
63		Not Reported														63
64	FIRE PROTECTION	Sprinklers														64
65		Hose Racks														65
66	ASSESSED VALUATION 1934	Land in $1,000's	101	13	88											66
67		Buildings in $1,000's	137	32	105											67
68	TOTAL TAXES ASSESSED 1934 IN $1,000's		9	2	7											68

TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S

44	RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS					44
45	CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL	45
46	Mfg. - Light		2.6		2.6	46
47	" - Heavy					47
48	Wholesale					48
49	Retail		32.8		32.8	49
50	Storage		38.5		38.5	50
51	Banking, Etc.	5.0			5.0	51
52	Pub. Utilities					52
53	Offices	5.0	11.		16.	53
54	Services		0.9	0.8	1.7	54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns					58
59	Hotels-Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.		2.2	0.8	3.0	62
63	No Report	1.2			1.2	63
64	Total No. Sq. Ft. in 1000's	11.	88.	1.6	101.	64
65	Total No. of Structures	1	21	2	24	65
66	Total No. of Floors Commercial Use	3	49	2	54	66
67						67

69			LOCATION OF VACANT SPACE								AGE OF STRUCTURES IN YEARS									SERVED BY ELEVATORS		69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS	B	1FL	2FL	3FL	4FL	5FL	6FL+	TOT.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	TOTAL FLOOR	PASS.	FRT.	70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "	1		1					1					1				1		1	72
73		1,500 - 2,499 " "	2			1	1			2					2				2		2	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	3		1	1	1			3					3				3		3	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 23 STREET BOUNDARIES CROSS, SALEM, PARMENTER, HANOVER, ANTHONY PL., NO. HANOVER CT.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4	2	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	51.8	17.4	34.4																					2
3		" " " Floor Space Occ.	47.8	17.4	30.4																					3
4		% of Occupied Floor Space	92.3	100	88.3																					4
5		Total No. of Floors	17	7	10																					5
6		Age of First Cl. Structures	2	2			1		1																	6
7		" " Second " "	2		2								2													7
8		" " Third " "																								8
9		No. of Structures Modernized	3	2	1																					9
10	Roof: Condition	Tight	4	2	2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	2	2																					16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "	2		2											1	1									18
19		Third " "																								19
20	Contents	First " "	7	7												5	2									20
21		Second " "	10		10												4			6						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	1	2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													17						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		17	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track													43
44														44
45														45
46	Class or Use	Manufacturing - Light												46
47		" " Heavy												47
48		Wholesale												48
49		Retail	3.0		3.0						1			49
50		Storage	7.0		7.0						1	1		50
51		Banking, Brokerage, Etc.	4.0		4.0						1			51
52		Public Utilities												52
53		Offices	4.4		4.4						2			53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.	27.0	15.0	12.0						9			55
56		City, State & Federal	2.4	2.4							2			56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	86	17	69									66
67		Buildings in $1,000's	91	43	48									67
68	Total Taxes Assessed 1934 in $1,000's		6	2	4									68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "				1				1							1		1	-		74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total				1				1							1		1			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light		0.6		0.6
47	" " Heavy				
48	Wholesale				
49	Retail	3.4	26.7	6.6	37.7
50	Storage	3.4	19.7	6.4	29.5
51	Banking, Etc.		3.6		3.6
52	Pub. Utilities				
53	Offices				
54	Services	1.0	2.6		3.6
55	Religious - Educ.		0.8		0.8
56	City - State - Fed.				
57	Amusements, Etc.		10.8		10.8
58	Rest. - Taverns		6.5		6.5
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.		0.8		0.8
63	No Report		1.4		1.4
64	Total No. Sq. Ft. in 1000's	7.8	72.1	14.1	94.0
65	Total No. of Structures	4	20	8	32
66	Total No. of Floors Commercial Use	8	42	14	64
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 24 STREET BOUNDARIES: CROSS, HANOVER, SALEM

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	5		3	2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	42.6		41.5	1.1																				2
3		" " " Floor Space Occ.	23.2		22.4	0.8																				3
4		% of Occupied Floor Space	54.5		54.0	72.7																				4
5		Total No. of Floors	20		17	3																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3							1	1	1												7
8		" " Third " "	2			2							2													8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	5		3	2																				10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		3	2																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	3		3											1	1			1						18
19		Third " "	2			2											1		1							19
20	Contents	First " "																								20
21		Second " "	8		8														1	1	2			4		21
22		Third " "	2			2															1		1			22
23	Heating Facilities	Heat Plant in Building	3		1	2																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													20						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive		1						1							7		7		36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		13	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	11.2		11.2							4			46
47		" - Heavy													47
48		Wholesale													48
49		Retail	5.9		5.6	0.3						3			49
50		Storage	5.6		5.6								2		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	0.5			0.5						1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Value 1934	Land in $1,000's	130		77	53									66
67		Buildings in $1,000's	62		36	26									67
68	Total Taxes Assessed 1934 in $1,000's		7		4	3									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail		5.4		5.4	49
Storage		5.8		5.8	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs		1.1		1.1	59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		12.3		12.3	64
Total No. of Structures		6		6	65
Total No. of Floors Commercial Use		15		15	67

Line No.		Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																									69
70																										70
71		Under 499 in 1000's	1			1			1					1							1		1			71
72		500 - 1,499 " "	7		7		1	1	3	1	1			7						5	1	1	7		1	72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "	1		1					1				1							1		1		1	74
75		4,000 - 4,999 " "	3		3						1	1	1	3							3		3		3	75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	12		11	1	1	1	4	2	2	1	1	12						5	6	1	12		5	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 47 STREET BOUNDARIES HANOVER UNION FRIEND

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		10		9	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	95.3		93.9	1.4																				2
3		" " " Floor Space Occ.	77.9		76.5	1.4																				3
4		% of Occupied Floor Space	81.7		81.5	100																				4
5		Total No. of Floors	59		54	5																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	9		9						8	1														7
8		" " Third " "	1			1							1													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	10		9	1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10		9	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	9		9										1	7	1									18
19		Third " "	1			1										1										19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	41		41											6	6	21	2	4			2			21
22		Third " "	2			2												2								22
23	Heating Facilities	Heat Plant in Building	8		8																					23
24		Edison Steam																								24
25		Private Outside Source	1			1																				25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													59						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							8	8								49		49	38
39		Unknown Type																			39
40		No Elevators																		10	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45	Class or Use														45
46		Manufacturing - Light	9.0		9.0						2	5			46
47		" " - Heavy													47
48		Wholesale	8.4		8.4							5			48
49		Retail	17.4		17.4					1		7			49
50		Storage	35.5		34.8	0.7						3	15		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	6.0		6.0							1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	0.9		0.9							3			57
58		Restaurants, Taverns, Etc.	0.7			0.7						1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	624		594	30									66
67		Buildings in $1,000's	124		123	1									67
68	Total Taxes Assessed 1934 in $1000's		28		27	1									68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light				
	" " - Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's				
Total No. of Structures					0
Total No. of Floors Commercial Use					

Line No.		Square Foot Areas	Under 499 in 1000's	500 - 1,499	1,500 - 2,499	2,500 - 3,999	4,000 - 4,999	5,000 - 9,999	10,000 - 19,999	20,000 - 29,999	30,000 - 39,999	40,000 and Over	Total	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																																70
71																																	71
72				12									12			2	4	4	2		12					7	5			12		7	72
73				4									4			1	1	1	1		4					4				4		4	73
74																																	74
75																																	75
76																																	76
77																																	77
78																																	78
79																																	79
80																																	80
81		Total		16		13						3				3	5	5	3		16					11	5			16		11	81

Business and Industrial Building Survey
1935

Census Tract No. F-4 — Assessors Block No. 48 — Street Boundaries: Union, Salt Lane Sq., Scott Alley, Blackstone, North

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		17	2	15																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	248.	36.0	212.																					2
3		" " " Floor Space Occ.	186.	36.0	150.																					3
4		% of Occupied Floor Space	75.0	100	70.8																					4
5		Total No. of Floors	91	12	79																					5
6		Age of First Cl. Structures	2	2				1	1																	6
7		" " Second " "	15		15							1	6	8												7
8		" " Third " "																								8
9		No. of Structures Modernized	2		2																					9
10	Roof — Condition	Tight	17	2	15																					10
11		Leaky																								11
12	Roof — Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	16	2	14																					16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures	2	2											2											17
18		Second " "	15		15										2	5	6								2	18
19		Third " "																								19
20	Fire Insurance Rates per $100 — Contents	First " "	12	12											1	11										20
21		Second " "	60		60												10	5	23	9	11				2	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source	3		3																					25
26		None	12	2	10																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1						1			4		4						32
33		Unknown Type																			33
34		No Elevators													87						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		3	4	3				10						12	39		51		38
39		Unknown Type																			39
40		No Elevators																		40	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45	No. or Units or Occupancy in Range of Floor Area per Person														45
46		Manufacturing - Light	2.7		2.7							1			46
47		" - Heavy													47
48		Wholesale	85.1	30.0	55.1							32			48
49		Retail	23.8	3.0	20.8			1		2	2	8			49
50		Storage	29.8		29.8							12	2		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	15.9		15.9							3			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	11.4		11.4							2			57
58		Restaurants, Taverns, Etc.	15.5	3.0	12.5							6			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	1.9		1.9							1			62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	1354	184	1170										66
67		Buildings in $1,000's	322	111	211										67
68	Total Taxes Assessed 1934 in $1,000's		61	10	51										68

Line No.			Total No. of Structures	Residential Structures Used in Part for Business: 1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43	Residential Structures Used in Part for Business							43
44	Total Area — No. of Square Feet or Floor Space in 1000's	Class of Use						44
45								45
46		Mfg. - Light						46
47		" - Heavy						47
48		Wholesale						48
49		Retail						49
50		Storage						50
51		Banking, Etc.						51
52		Pub. Utilities						52
53		Offices						53
54		Services						54
55		Religious-Educ.						55
56		City-State-Fed.						56
57		Amusements, Etc.						57
58		Rest.-Taverns						58
59		Hotels-Clubs						59
60		Wharves						60
61		Garages						61
62		Miscel.						62
63		No Report						63
64		Total No. Sq. Ft. in 1000's						64
65	Total No. of Structures						0	65
66	Total No. of Floors Commercial Use							66
67								67
68								68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's				1				1						1			1		1	71
72		500 - 1,499 " "			2	4	6	2		14						3	11		14		4	72
73		1,500 - 2,499 " "	1	1	2	2	2	1		9						2	7		9		3	73
74		2,500 - 3,999 " "			1		1	1		3					2	1			3	2	3	74
75		4,000 - 4,999 " "				1	1			2						2			2		2	75
76		5,000 - 9,999 " "				1	1	1	1	4						4			4		2	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	1	5	9	11	5	1	33					2	13	18		33	2	15	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 49 STREET BOUNDARIES: UNION, SALT LANE, MARSH LANE, CREEK LANE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2	1		1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	36.3	32.4		3.9																				2
3		Floor Space Occ.	32.9	32.4		0.5																				3
4		% of Occupied Floor Space	90.6	100		12.8																				4
5		Total No. of Floors	9	6		3																				5
6		Age of First Cl. Structures	1	1								1														6
7		Second																								7
8		Third	1			1								1												8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2	1		1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	1		1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1													1									17
18		Second																								18
19		Third	1			1											1									19
20	Fire Insurance Rates per $100: Contents	First	6	6															6							20
21		Second																								21
22		Third	1			1													1							22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1			1																				26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	2	1		1													9							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	1	1									1	1						6			6			38
39		Unknown Type																								39
40		No Elevators	1			1																			3	40
41	Freight Elevator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light																								46
47		Heavy																								47
48		Wholesale	5.4	5.4								1														48
49		Retail	0.5			0.5						1														49
50		Storage	21.6	21.6								4														50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.	5.4	5.4								1														57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	162	81		81																				66
67		Buildings in $1,000's	18	9		9																				67
68	Total Taxes Assessed 1934 in $1,000's		6	3		3																				68
69							Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's	1			1			1					1								1	1			71
72		500 - 1,499	2			2		1		1				2								2	2			72
73		1,500 - 2,499																								73
74		2,500 - 3,999																								74
75		4,000 - 4,999																								75
76		5,000 - 9,999																								76
77		10,000 - 19,999																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999																								79
80		40,000 and Over																								80
81		Total	3			3		1	1	1				3								3	3			81

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light				
	Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's				
Total No. of Structures					0
Total No. of Floors Commercial Use					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 50 STREET BOUNDARIES MARSHALL – CREEK LANE; MARSH LANE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2	1	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	31.0	17.0	14.0																					2
3		" " " Floor Space Occ.	10.8	6.8	4.0																					3
4		% of Occupied Floor Space	34.8	40.0	28.6																					4
5		Total No. of Floors	12	5	7																					5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	1		1								1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky	1	1																						11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	1	1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1												1										17
18		Second " "	1		1												1									18
19		Third " "																								19
20	Contents	First " "	2	2															2							20
21		Second " "	2		2															2						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													12						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		12	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class
43	Structures Served by Spur Track					
44–45	Class of Use		No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
46		Manufacturing - Light								
47		" " - Heavy								
48		Wholesale								
49		Retail								
50		Storage	3.4	3.4					1	
51		Banking Brokerage, Etc.								
52		Public Utilities								
53		Offices								
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.	2.0		2.0				1	
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.	5.4	3.4	2.0			2		
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								
64	Fire Protection	Sprinklers								
65		Hose Racks								
66	Assessed Valuation 1934	Land in $1,000's	83	56	27					
67		Buildings in $1,000's	19	14	5					
68	Total Taxes Assessed 1934 in $1,000's		4	3	1					

Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70																					70
71	Under 499 in 1000's																				71
72	500 - 1,499 " "																				72
73	1,500 - 2,499 " "	1			1	1	1	1	5								5		5		73
74	2,500 - 3,999 " "			1	1	1			3			3							3		74
75	4,000 - 4,999 " "																				75
76	5,000 - 9,999 " "																				76
77	10,000 - 19,999 " "																				77
78	20,000 - 29,999 " "																				78
79	30,000 - 39,999 " "																				79
80	40,000 and Over																				80
81	Total	1		1	2	2	1	1	8			3					5		8		81

Business and Industrial Building Survey
1935

Census Tract No. F-4 — Assessors Block No. 51 — Street Boundaries: Hanover, Union, Marshall

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	2.2		2.2																					2
3		" " " Floor Space Occ.	1.2		1.2																					3
4		% of Occupied Floor Space	54.5		54.5																					4
5		Total No. of Floors	11		11																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2								2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky	1		1																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	2		2												2									18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	7		7														2	3	2					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												11							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		11	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use									
45										
46		Manufacturing - Light								
47		" " - Heavy								
48		Wholesale								
49		Retail		1	1					
50		Storage							2	
51		Banking, Brokerage, Etc.								
52		Public Utilities								
53		Offices								
54		Services (Barbers, Tailors)			1		1			
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.			1					
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								
64	Fire Protection	Sprinklers								
65		Hose Racks								

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class
44	Class of Use	Total Sq. Ft. Floor Areas, by Class of Construction in 1000's				
45		No. of Units or Occupancy in Range of Floor Area per Person				
46		Manufacturing - Light	0.3		0.3	
47		" " - Heavy	0.4		0.4	
48		Wholesale				
49		Retail	0.4		0.4	
50		Storage				
51		Banking, Brokerage, Etc.				
52		Public Utilities				
53		Offices				
54		Services (Barbers, Tailors)	0.1		0.1	
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported				
64	Fire Protection	Sprinklers				
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	59		59	
67		Buildings in $1,000's	5		5	
68	Total Taxes Assessed 1934 in $1,000's		2		2	

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's				2	2	1		5							5		5			71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total				2	2	1		5							5		5			81

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 52 STREET BOUNDARIES HANOVER, MARSHALL, BLACKSTONE, SALT LANE SQ., CREEK LANE, CREEK SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		10		9	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	102.		99.9	2.4																				2
3		" " " " Floor Space Occ.	76.4		75.6	0.8																				3
4		% of Occupied Floor Space	74.9		75.7	33.3																				4
5		Total No. of Floors	44		41	3																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	9		9					2		4	1	2												7
8		" " Third " "	1			1								1												8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	5		5																					10
11		Leaky	5		4	1																				11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10		9	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	9		9										1	2	3	1	1	1						18
19		Third " "	1			1														1						19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	33		33													10	2	8	5		4	4		21
22		Third " "	1			1																	1			22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	8		7	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													44						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							5	5							24		24		38
39		Unknown Type																			39
40		No Elevators																		20	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
43	Structures Served by Spur Track													
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person													
45														
46		Manufacturing - Light	12.9		12.9							4		
47		" - Heavy	4.5		4.5							1		
48		Wholesale	8.2		8.2							3		
49		Retail	35.6		35.6							18		
50		Storage	4.5		4.5							2		
51		Banking, Brokerage, Etc.												
52		Public Utilities												
53		Offices	1.8		1.8							1		
54		Services (Barbers, Tailors)	1.0		1.0							1		
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.												
58		Restaurants, Taverns, Etc.	1.0		1.0							1		
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous	6.9		6.1	0.8						3		
63		Not Reported												
64	Fire Protection	Sprinklers												
65		Hose Racks												
66	Assessed Value 1934	Land in $1,000's	563		554	9								
67		Buildings in $1,000's	60		59	1								
68	Total Taxes Assessed 1934 in $1,000's		23.3		23	0.3								

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flrs.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's	1	1	1	1	1	1		6						5		1	6		5	71
72		500 - 1,499 " "		2		2				4				1		1		2	4		1	72
73		1,500 - 2,499 " "			1	1				2				1				1	2			73
74		2,500 - 3,999 " "				1	1	1		3				1		1	1		3		2	74
75		4,000 - 4,999 " "					1	1	1	3				3					3			75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	3	2	5	3	3	1	18				6		7	1	4	18		8	81

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" - Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's				
Total No. of Structures					0
Total No. of Floors Commercial Use					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 53 STREET BOUNDARIES: BLACKSTONE NORTH CENTER — HANOVER NORTH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		10		7	3																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	154.		121.	32.5																				2
3		" " " Floor Space Occ.	133.		114.	19.0																				3
4		% of Occupied Floor Space	86.4		94.2	58.5																				4
5		Total No. of Floors	55		38	17																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	7		7					1		1	1	4												7
8		" " Third " "	3			3						1		2												8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	10		7	3																				10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10		7	3																				16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures																								17
18		Second " "	7		7										3	1	3									18
19		Third " "	3			3									1		2									19
20	Contents	First " "																								20
21		Second " "	35		35										8	7	2	2	10	6						21
22		Third " "	10			10												2	6	2						22
23	Heating Facilities	Heat Plant in Building	6		4	2																				23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None	2		1	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	No. of Floors Served by Elevators — Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators													55							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected	1						8	9							24	6	30			38
39		Unknown Type																				39
40		No Elevators																			25	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use — Total Sq. Ft. Floor Areas by Class or Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy	2.1		2.1							1			47
48		Wholesale	38.9		35.3	3.6						18			48
49		Retail	4.7		2.2	2.5						3			49
50		Storage	67.1		58.6	8.5						10	6		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	9.4		9.4						1				53
54		Services (Barbers, Tailors)	2.1		2.1							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	7.6		3.2	4.4					1	3			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	1.4		1.4							1			62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	833		686	147									66
67		Buildings in $1,000's	224		181	43									67
68	Total Taxes Assessed 1934 in $1000's		41		32	9									68

Residential Structures Used in Part for Business — Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Area	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	4		2	2					2	2		4								4	4		2	72
73		1,500 - 2,499 " "	7		3	4			3	3	1			7							3	4	7			73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	11		5	6			3	3	3	2		11							3	8	11		2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 54 STREET BOUNDARIES HANOVER NORTH CROSS NORTH CENTER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		22	18	4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	310.	243.	66.7																					2
3		" " " " Floor Space Occ.	227.	183.	44.4																					3
4		% of Occupied Floor Space	76.5	75.3	66.6																					4
5		Total No. of Floors	106	94	12																					5
6		Age of First Cl. Structures	18	18				11	2		1	4														6
7		" " Second " "	4		4		1					1	2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	22	18	4																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	22	18	4																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	18	18											1	12	2	1							2	17
18		Second " "	4		4										2	2										18
19		Third " "																								19
20	Contents	First " "	71	71													12	33	19	2	2				3	20
21		Second " "	9		9											3		5	1							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	8	8																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	14	10	4																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1						1	6			6							32
33		Unknown Type																			33
34		No Elevators													100						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1					12	13						62	9		71		38
39		Unknown Type																			39
40		No Elevators																		35	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. of Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	16.9	8.1	8.8							4			46
47		" - Heavy	16.0	16.0								6			47
48		Wholesale	70.4	67.3	3.1						1	35			48
49		Retail	12.0	6.0	6.0							8			49
50		Storage	68.0	47.3	20.7							4	7		50
51		Banking Brokerage, Etc.	2.9		2.9							1			51
52		Public Utilities													52
53		Offices	18.0	18.0								4			53
54		Services (Barbers, Tailors)	0.8	0.8								1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal	4.5	4.5								1			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	3.7	0.8	2.9							2			58
59		Hotels & Clubs	10.0	10.0								4			59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	4.2	4.2									2		63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	702	488	214										66
67		Buildings in $1,000's	327	285	42										67
68	Total Taxes Assessed 1934 in $1,000's		37	29	8										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's				1	1	1		3			3						3	2		71
72		500 - 1,499 " "		1				1	1	3							3		3		2	72
73		1,500 - 2,499 " "	4	3	1	3	3	3	1	18					2	3	13		18		13	73
74		2,500 - 3,999 " "			2	2	2	1		7							7		7		6	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "				1		1		2						2			2		2	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	4	4	3	7	6	7	2	33			3		2	5	23		33	2	23	81

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					45 46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 55-56 STREET BOUNDARIES RICHMOND HANOVER MECHANIC NORTH CROSS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	6	3	3																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	142.	124.	17.8																					2
3		" " " Floor Space Occ.	135.	124.	11.1																					3
4		% of Occupied Floor Space	95.1	100	62.4																					4
5		Total No. of Floors	22	11	11																					5
6		Age of First Cl. Structures	3	3			3																			6
7		" " Second " "	3		3						2	1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	6	3	3																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	3	3																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	3	3												1									2	17
18		Second " "	3		3											2	1									18
19		Third " "																								19
20	Contents	First " "	11	11														4							7	20
21		Second " "	8		8													1	3	2	2					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	3	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators	Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Equip.		1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic													Passenger											29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	1	1			1							1		4			4							32
33		Unknown Type																								35
34		No Elevators	5	2	3															18						34
35	Structures Having Freight Elevators	Hydraulic													Freight											35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	1	1			1							1							4			4		38
39		Unknown Type																								39
40		No Elevators	5	2	3																				18	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's and No. or Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light	24.8	24.8								2														46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail	2.5		2.5							2														49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	21.2	16.2	5.0						2	5														53
54		Services (Barbers, Tailors)	3.6		3.6							2														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal	82.5	82.5						1		5														56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers	3	3																						64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	369	258	111																					66
67		Buildings in $1,000's	289	254	35																					67
68	Total Taxes Assessed 1934 in $1,000's		24	19	5																					68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flats	Pass.	Frt.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "	1		1						1			1						1			1			72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "	2		2				1	1				2					2				2			74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	3		3				1	1	1			3					2	1			3			81

Residential Structures Used in Part for Business					
Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail		0.3		0.3	49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services		7.8		7.8	54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns		3.1		3.1	58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		11.2		11.2	64
Total No. of Structures		8		8	65
Total No. of Floors Commercial Use		8		8	66

Business and Industrial Building Survey
1935

Census Tract No. F-4 — Assessors Block No. 57 — Street Boundaries: Hanover, Lathrop, Prince, North Square, Bakers Alley, Richmond, North

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	5		5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	66.4		66.4																					2
3		" " " Floor Space Occ.	58.4		58.4																					3
4		% of Occupied Floor Space	88.0		88.0																					4
5		Total No. of Floors	26		26																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	5		5							5														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	5		5																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		5																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	5		5											4	1									18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	28		28											4	1	11	10	2						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5		5																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1		7		7							32
33		Unknown Type																			33
34		No Elevators													19						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1							7		7		38
39		Unknown Type																			39
40		No Elevators																		19	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	8.0		8.0							3			46
47		" - Heavy													47
48		Wholesale													48
49		Retail	3.6		3.6							3			49
50		Storage	6.1		6.1							1	1		50
51		Banking, Brokerage, Etc.	2.6		2.6							2			51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	1.0		1.0							1			54
55		Religious, Educational, Etc.	27.5		27.5							2	9		55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	1.8		1.8							1			57
58		Restaurants, Taverns, Etc.	0.6		0.6							1			58
59		Hotels & Clubs	7.2		7.2							4			59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Total Sq. Ft. Floor Areas by Class of Construction in 1000's and No. of Units or Occupancy in Range of Floor Area per Person	Sprinklers	2		2										64
65		Hose Racks													65
66	Assessed Fire Protection 1934	Land in $1,000's	166		166										66
67		Buildings in $1,000's	91		91										67
68	Total Taxes Assessed 1934 in $1,000's		10		10										68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale		1.1		1.1	48
49	Retail		8.9		8.9	49
50	Storage		19.9		19.9	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices		2.7		2.7	53
54	Services		13.1		13.1	54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.		3.4		3.4	57
58	Rest. - Taverns		0.7		0.7	58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's		49.8		49.8	64
65	Total No. of Structures		18		18	65
66	Total No. of Floors Commercial Use					66
67			41		41	67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flight	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "		1						1						1			1		1	72
73		1,500 - 2,499 " "			1					1						1			1		1	73
74		2,500 - 3,999 " "				1		1		2						2			2		2	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		1	1	1		1		4						4			4		4	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 58 STREET BOUNDARIES: HANOVER, GARDEN COURT, FLEET, PRINCE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	0																							1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses ———																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 115	No Person	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person									44
45											45
46		Manufacturing - Light									46
47		" " Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business

Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail		4.4		4.4	49
	Storage		8.3		8.3	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices		2.0		2.0	53
	Services		3.7		3.7	54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns		1.9		1.9	58
	Hotels-Clubs		0.8		0.8	59
	Wharves					60
	Garages					61
	Miscel.		1.7		1.7	62
	No Report					63
	Total No. Sq. Ft. in 1000's		22.8		22.8	64
Total No. of Structures			16		16	65
Total No. of Floors Commercial Use			37		37	66
						67

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6th	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1000's																					71
72		500 - 1,499 " "																					72
73		1,500 - 2,499 " "																					73
74		2,500 - 3,999 " "																					74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "																					76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	0																				81

Business and Industrial Building Survey
1935

Census Tract No. F-4 | Assessors Block No. 59 | Street Boundaries: Fleet, Moon, North, Garden Court

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	4.8		4.8																					2
3		" " " Floor Space Occ.	1.6		1.6																					3
4		% of Occupied Floor Space	33.3		33.3																					4
5		Total No. of Floors	6		6																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1						1															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100.: Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "																								19
20	Fire Insurance Rates per $100.: Contents	First " "																								20
21		Second " "	2		2																				2	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													6						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		6	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track										43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's										44
45	No. of Units of Occupancy in Range of Floor Area per Person										45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail						1			49
50		Storage							1		50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" - Heavy				
	Wholesale				
	Retail		7.7		7.7
	Storage		17.0		17.0
	Banking, Etc.				
	Pub. Utilities				
	Offices		1.2		1.2
	Services		2.7		2.7
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns		2.4		2.4
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's		31.0		31.0
Total No. of Structures			21		21
Total No. of Floors Commercial Use			36		36

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "	4		1	1	1	1		4					4				4			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	4		1	1	1	1		4					4				4			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 60 STREET BOUNDARIES NORTH SQ. MOON NORTH SUN COURT

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	3		3																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	30.9		30.9																					2
3		" " " Floor Space Occ.	30.9		30.9																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	15		15																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3						1		2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	3		3											1								2		18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	15		15													8						7		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26
27							Age of Elevators in Years									Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	46-55	Over 55	Unknown	Total Elev.	1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	1		1						1			1			8		8							32
33		Unknown Type																								33
34		No Elevators	2		2															7						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	3		3																			15		40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units or Occ. Showing Sq. Ft. Per Person																			44
45							1-19	20-29	30-39	40-69	70-110	110-170	170 & Over	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.	12.5		12.5							7														55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs	18.4		18.4							8														59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	34		34																					66
67		Buildings in $1,000's	20		20																					67
68	Total Taxes Assessed 1934 in $1,000's		2		2																					68
69							Location of Vacant Space									Age of Structures in Years									Served by Elevator	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Tot.			0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Pass.	Frt.	70
71		Under 499 in 1,000's																									71
72		500 - 1,499 " "																									72
73		1,500 - 2,499 " "																									73
74		2,500 - 3,999 " "																									74
75		4,000 - 4,999 " "																									75
76		5,000 - 9,999 " "																									76
77		10,000 - 19,999 " "																									77
78		20,000 - 29,999 " "																									78
79		30,000 - 39,999 " "																									79
80		40,000 and Over																									80
81		Total	0																								81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail		3.8		3.8
50	Storage		1.8		1.8
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total Sq. Ft. in 1000's		5.6		5.6
65	Total No. of Structures		6		6
66	Total No. of Floors Commercial Use		8		8
67					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 61A STREET BOUNDARIES: LEWIS, NORTH, SUN COURT, MOON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	58.0		58.0																					2
3		" " " Floor Space Occ.	58.0		58.0																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	4		4																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1								1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	4		4																				4	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	46-65	Over 65	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators														4						34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																			4	40
41	Refrigeration	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	111-160	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.	58.0		58.0		3					1			55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	56		56										66
67		Buildings in $1,000's	64		64										67
68		Total Taxes Assessed 1934 in $1,000's	4		4										68

Line No.			Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43								43
44								44
45								45
46	Total Area - No. of Square Feet or Floor Space in 1000's		Mfg. - Light					46
47			" - Heavy			7.1	7.1	47
48			Wholesale					48
49			Retail		3.3		3.3	49
50			Storage		0.7	7.1	7.8	50
51			Banking, Etc.					51
52			Pub. Utilities					52
53			Offices					53
54			Services					54
55			Religious-Educ.					55
56			City-State-Fed.					56
57			Amusements, Etc.					57
58			Rest.-Taverns					58
59			Hotels-Clubs					59
60			Wharves					60
61			Garages					61
62			Miscel.					62
63			No Report					63
64			Total No. Sq. Ft. in 1000's		4.0	14.	18.	64
65	Total No. of Structures				6	2	8	65
66	Total No. of Floors Commercial Use				12	4	16	66
67								67
68								68

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1000's																					71
72		500 - 1,499 " "																					72
73		1,500 - 2,499 " "																					73
74		2,500 - 3,999 " "																					74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "																					76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	0																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-4 ASSESSORS BLOCK NO. 61B STREET BOUNDARIES FLEET NORTH LEWIS MOON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	116	No Person	N.R.	Line
43	Structures Served by Spur Track										43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Value 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1000's										68

Residential Structures Used in Part for Business (Line 45)

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail		4.1		4.1	49
Storage		7.5	0.9	8.4	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services		1.8		1.8	54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.			0.9	0.9	57
Rest.-Taverns		1.4		1.4	58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		15.	1.8	17.	64
Total No. of Structures		10	1	11	65
Total No. of Floors					66
Commercial Use		20	2	22	67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Business and Industrial Building Survey
1935

Census Tract No. F-4 — Assessors Block No. 71 — Street Boundaries: North: Fleet; Commercial: Lewis

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5		5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	47.3		47.3																					2
3		" " " " Floor Space Occ.	18.3		18.3																					3
4		% of Occupied Floor Space	38.7		38.7																					4
5		Total No. of Floors	26		26																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	5		5					1		4														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	5		5																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		5																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	5		5											3	2									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	10		10													2	1	7						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-reported	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												26							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1				1	2							13		13		38
39		Unknown Type																			39
40		No Elevators																		13	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	Not Reported	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person													44
45															45
46		Manufacturing - Light	5.6		5.6					1			3		46
47		" - Heavy													47
48		Wholesale	3.9		3.9							1	2		48
49		Retail	5.0		5.0						1	1			49
50		Storage	3.8		3.8							1			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	96		96										66
67		Buildings in $1,000's	74		74										67
68	Total Taxes Assessed 1934 in $1,000's		6		6										68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail		2.1		2.1	49
50	Storage			0.9	0.9	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services	1.0			1.0	54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Et.			0.9	0.9	57
58	Rest.-Taverns	0.7			0.7	58
59	Hotels-Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's	3.8	1.8	5.6		64
65	Total No. of Structures	7	1	8		65
66	Total No. of Floors					66
67	Commercial Use	7	1	8		67

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	11		11			1	3	3	3	1		11					11			11				72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "	5		5		1		1	1	1		1	5				5				5		4		74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	16		16		1	1	4	4	4	1	1	16				5		11		16		4		81

Business and Industrial Building Survey
1935

Census Tract No P-5 **Assessors Block No** 25 **Street Boundaries** ENDICOTT, SALEM, SALEM PL., CROSS

Line No			Total All Types	First Class	Second Class	Third Class	Age 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Ins. 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No
1	Total No. of Structures		6		6																					1
2	Physical Characteristics	No. Sq.Ft. in 1000's of Floor Space	66.0		66.0																					2
3		" " " " Floor Space Occ.	64.2		64.2																					3
4		% of Occupied Floor Space	97.3		97.3																					4
5		Total No. of Floors	29		29																					5
6		Age of First Cl. Structures																								6
7		" " Second "	6		6					1	1	3		1												7
8		" " Third "																								8
9		No. of Structures Modernized																								9
10	Roof – Condition	Tight	5		5																					10
11		Leaky	1		1																					11
12	Roof – Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6		6																					16
17	Fire Insurance Rates per $100 – Buildings	First Class Structures																								17
18		Second " "	6		6										1	5										18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	25		25											6		14	5							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

No. of Floors Served by Elevators – Passenger / Freight

Line No			Total All Types	First Class	Second Class	Third Class	Age of Elevators 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	Class of Structure 1st	2nd	3rd	Total	No Elev.	Class of Structure 1st	2nd	3rd	Total	No Elev.	Line No
27																									27
28																									28
29	Structures Having Passenger Elevators	Hydraulic																							29
30		Belt Drive																							30
31		Chain Drive																							31
32		Electric Direct Connected																							32
33		Unknown Type																							33
34		No Elevators	6		6														29						34
35	Structures Having Freight Elevators	Hydraulic																							35
36		Belt Drive																							36
37		Chain Drive																							37
38		Electric Direct Connected	1		1								2	2							5		5		38
39		Unknown Type																							39
40		No Elevators	5		5																			24	40
41	Refrigeration	Purchased Outside																							41
42		Made on Premises																							42
43	Structures Served by Spur Track																								43

Line No			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq.Ft. per Person 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No
44	Class of Use – Total Sq. Ft. Floor Areas by Class of Construction in 1000's / No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail	3.2		3.2							6			49
50		Storage	7.0		7.0								13		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	9.0		9.0							1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	45.0		45.0							5			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	77		77										66
67		Buildings in $1,000's	113		113										67
68	Total Taxes Assessed 1934 in $1,000's		7		7										68

Residential Structures Used in Part for Business

Line No	Class of Use (Total Area – No. of Square Feet of Floor Space in 1000's)	1st Cl.	2nd Cl.	3rd Cl.	Total
46	Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail		8.4		8.4
50	Storage		13.7		13.7
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns		0.4		0.4
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.		0.5		0.5
63	No Report				
64	Total No. Sq.Ft. in 1000's		23.0		23.0
65	Total No. of Structures		15		15
66-67	Total No. of Floors Commercial Use		33		33

Line No	Vacant Floor Space Units by Sq. Foot Area – Location by Floors and Age of Structures	Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space B	1 Fl	2 Fl	3 Fl	4 Fl	5 Fl	6 Fl	Tot.	Age of Structures 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Number	Served by Elevators Pass.	Frt.	Line No
69																										69
70																										70
71		Under 499 in 1000's	1		1				1					1				1					1			71
72		500 - 1,499 " "	3		3				1	1	1			3					3				3			72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	4		4				2	1	1			4				1	3				4			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-5 ASSESSORS BLOCK NO. 26 STREET BOUNDARIES SALEM, MORTON, ENDICOTT, CROSS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	5.2		5.2																					2
3		" " " " Floor Space Occ.	2.8		2.8																					3
4		% of Occupied Floor Space	53.8		53.8																					4
5		Total No. of Floors	4		4																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1								1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent-House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1											1										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	2		2															2						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	111-165	Over 165	No Report	N.R.	Line No.
44	Class of Use											44
45												45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's per Person	Manufacturing - Light										46
47		" - Heavy										47
48		Wholesale										48
49		Retail										49
50		Storage										50
51		Banking, Brokerage, Etc.										51
52		Public Utilities										52
53		Offices										53
54		Services (Barbers, Tailors)										54
55		Religious, Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.										58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported										63
64	Fire Protection	Sprinklers										64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's	8			8						66
67		Buildings in $1,000's	1			1						67
68	Total Taxes Assessed 1934 in $1,000's		0.3			0.3						68

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Line No.
44	Class of Use						44
45							45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's per Person	Manufacturing - Light					46
47		" - Heavy					47
48		Wholesale					48
49		Retail					49
50		Storage	2.8		2.8		50
51		Banking, Brokerage, Etc.					51
52		Public Utilities					52
53		Offices					53
54		Services (Barbers, Tailors)					54
55		Religious, Educational, Etc.					55
56		City, State & Federal					56
57		Amusements, Exhib. Halls, Etc.					57
58		Restaurants, Taverns, Etc.					58
59		Hotels & Clubs					59
60		Wharves					60
61		Garages					61
62		Miscellaneous					62
63		Not Reported					63
64	Fire Protection	Sprinklers					64
65		Hose Racks					65
66	Assessed Valuation 1934	Land in $1,000's	8		8		66
67		Buildings in $1,000's	1		1		67
68	Total Taxes Assessed 1934 in $1,000's		0.3		0.3		68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail		1.5		1.5	49
50	Storage		1.5		1.5	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services		1.0		1.0	54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns					58
59	Hotels-Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's		4.0		4.0	64
65	Total No. of Structures		2		2	65
66	Total No. of Floors Commercial Use		5		5	66
67						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Elev.	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "			1	1				2							2		2			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total			1	1				2							2		2			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-5 ASSESSORS BLOCK NO. 27 STREET BOUNDARIES

SALEM — ST. ILLMAN
ENDICOTT — MORTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		. . . . Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second . .																								18
19		Third . .																								19
20	Contents	First . .																								20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years																			27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								35
34		No Elevators																								34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								57
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators																								40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light																								46
47		. . - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68	Total Taxes Assessed 1934 in $1,000's																									68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. 4+	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499 . .																								72
73		1,500 - 2,499 . .																								73
74		2,500 - 3,999 . .																								74
75		4,000 - 4,999 . .																								75
76		5,000 - 9,999 . .																								76
77		10,000 - 19,999 . .																								77
78		20,000 - 29,999 . .																								78
79		30,000 - 39,999 . .																								79
80		40,000 and Over																								80
81		Total	0																							81

No. of Floors Served by Elevators	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.
Passenger										
Freight										

Residential Structures Used in Part for Business						
	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	. . - Heavy					47
	Wholesale					48
	Retail		10.5		10.5	49
	Storage		21.6		21.6	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns		1.3		1.3	58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		33.4		33.4	64
Total No. of Structures			12		12	65
Total No. of Floors Commercial Use			20		20	66 / 67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-5 ASSESSORS BLOCK NO. 28 STREET BOUNDARIES N. MARGIN STILLMAN SALEM WIGET

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	4.8		4.8																					2
3		" " " Floor Space Occ.	3.2		3.2																					3
4		% of Occupied Floor Space	66.7		66.7																					4
5		Total No. of Floors	3		3																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	2		2													2								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 115	No Report	N.R.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person													
45														
46		Manufacturing - Light												
47		" - Heavy												
48		Wholesale												
49		Retail	1.6		1.6							1		
50		Storage	1.6		1.6								1	
51		Banking, Brokerage, Etc.												
52		Public Utilities												
53		Offices												
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.												
58		Restaurants, Taverns, Etc.												
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous												
63		Not Reported												
64	Fire Protection	Sprinklers												
65		Hose Racks												
66	Assessed Valuation 1934	Land in $1,000's	14		14									
67		Buildings in $1,000's	16		16									
68	Total Taxes Assessed 1934 in $1,000's		1		1									

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail		4.9		4.9	49
	Storage		13.	0.4	13.	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		5.6		5.6	54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report			0.3	0.3	63
	Total No. Sq. Ft. in 1000's		24.	0.7	25.	64
Total No. of Structures			15	2	17	65
Total No. of Floors Commercial Use			23	2	25	66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1499 " "																				72
73		1500 - 2499 " "			1					1						1			1			73
74		2500 - 3999 " "																				74
75		4000 - 4999 " "																				75
76		5000 - 9999 " "																				76
77		10,000 - 19999 " "																				77
78		20,000 - 29999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total			1					1						1			1			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-5 ASSESSORS BLOCK NO. 28A STREET BOUNDARIES: ENDICOTT, COOPER, STILLMAN, N. MARGIN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	6.0		6.0																					2
3		" " " Floor Space Occ.	6.0		6.0																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	10		10																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2						1	1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	2		2																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	2		2																				2	18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	10		10																				10	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													10						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		10	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: Total	First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44															44
45															45
46	Class of Use	Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.	6.0		6.0							10			55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	65		65										66
67		Buildings in $1,000's	110		110										67
68	Total Taxes Assessed 1934 in $1,000's		6		6										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flnrs	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light		0.8		0.8	46
" - Heavy					47
Wholesale					48
Retail		2.7		2.7	49
Storage		1.1		1.1	50
Banking, Etc.					51
Pub. Utilities					52
Offices		2.3		2.3	53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		6.9		6.9	64
Total No. of Structures		5		5	65
Total No. of Floors Commercial Use		10		10	67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-5 ASSESSORS BLOCK NO. 29 STREET BOUNDARIES SALEM BARTLETT PL. COOPER, N. MARGIN, WIGET

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	30.5		30.5																					2
3		" " " Floor Space Occ.	26.3		26.3																					3
4		% of Occupied Floor Space	86.2		86.2																					4
5		Total No. of Floors	11		11																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2						1	1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	2		2											1									1	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	8		8															2					6	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													11						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive							1	1							6		6		36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. of Units of Occupancy in Range of Floor Area per Person	Line No.
44	Class of Use											44
45												45
46		Manufacturing - Light										46
47		" - Heavy										47
48		Wholesale										48
49		Retail						2			2.3	49
50		Storage										50
51		Banking, Brokerage, Etc.										51
52		Public Utilities										52
53		Offices										53
54		Services (Barbers, Tailors)										54
55		Religious, Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.										58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous						6			24.0	62
63		Not Reported										63
64	Fire Protection	Sprinklers										64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's									25	66
67		Buildings in $1,000's									21	67
68	Total Taxes Assessed 1934 in $1,000's										2	68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy		0.6		0.6	47
	Wholesale		0.6		0.6	48
	Retail		8.4		8.4	49
	Storage		4.4		4.4	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices		3.1		3.1	53
	Services		5.2		5.2	54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns		3.0		3.0	58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.		2.2		2.2	62
	No Report		1.5		1.5	63
	Total No. Sq. Ft. in 1000's		29.6		29.0	64
Total No. of Structures			14		14	65
Total No. of Floors Commercial Use			28		28	66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's		1						1					1				1			71
72		500 - 1,499 " "			1	1	1			3					3				3			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		1	1	1	1			4					4				4			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-5 — ASSESSORS BLOCK NO. 30 — STREET BOUNDARIES: COOPER, N. MARGIN, THATCHER, PRINCE, NOYES PL., SALEM, BALDWIN PL., JERUSALEM PL.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9	1	8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	116.	3.2	113.																					2
3		" " " Floor Space Occ.	103.	3.2	100.																					3
4		% of Occupied Floor Space	88.8	100	88.5																					4
5		Total No. of Floors	31	1	30																					5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	8		8		1			2		3	2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	9	1	8																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	1	8																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1																				1		17
18		Second " "	8		8										2	4			2							18
19		Third " "																								19
20	Contents	First " "	1	1																				1		20
21		Second " "	28		28												10	6	6				5	1		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	7	1	6																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic				1				1		6		6							29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													25						34
35	Structures Having Freight Elevators	Hydraulic				2				2							6		6		35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1							6		6		38
39		Unknown Type																			39
40		No Elevators																		19	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" " Heavy	10.3		10.3							1			47
48		Wholesale	51.6		51.6							5			48
49		Retail	6.7		6.7							5			49
50		Storage	13.2		13.2								9		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	1.7		1.7							2			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.	16.4	3.2	13.2							2	3		55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	1.4		1.4								1		57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	2.3		2.3							1			62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	148	30	118										66
67		Buildings in $1,000's	343	200	143										67
68	Total Taxes Assessed 1934 in $1,000's		19	9	10										68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	2		2					1	1			2						2			2			72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "	2		2					1		1		2							2		2	2	2	76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	4		4					2	1	1		4						2	2		4	2	2	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43					
44					
45					
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail		24.3		24.3
50	Storage		1.2		1.2
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.		1.0		1.0
63	No Report				
64	Total No. Sq. Ft. in 1000's		26.5		26.5
65	Total No. of Structures		24		24
66	Total No. of Floors				
67	Commercial Use		29		29
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-5 ASSESSORS BLOCK NO. 31 STREET BOUNDARIES N. Margin Cooper Endicott, Pond, Thatcher

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		. . . . Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100.: Buildings	First Class Structures																								17
18		Second . .																								18
19		Third . .																								19
20	Fire Insurance Rates per $100.: Contents	First . .																								20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. or Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light																								46
47		. . - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68	Total Taxes Assessed 1934 in $1,000's																									68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light				
	. . - Heavy				
	Wholesale				
	Retail		10.1		10.1
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services		1.0		1.0
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's		11.1		11.1
Total No. of Structures			18		18
Total No. of Floors Commercial Use			18		18

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-5 ASSESSORS BLOCK NO. 36

STREET BOUNDARIES
N. WASHINGTON — THATCHER
ENDICOTT — KEANEY SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	No. Line
1		Total No. of Structures	8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	82.0		82.0																					2
3		" " " Floor Space Occ.	53.5		53.5																					3
4		% of Occupied Floor Space	65.2		65.2																					4
5		Total No. of Floors	32		32																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8				1	1		6														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	8		8																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	8		8										3	4	1									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	16		16												7	2	3	4						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	4		4																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger						Class of Structure				Class of Structure				27
28							0-5	6-15	16-25	26-35	36-45	46-69	Un-known	Total Elev.							1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																													29
30		Belt Drive																													30
31		Chain Drive																													31
32		Electric Direct Connected	1		1				1					1			5		5											32
33		Unknown Type																													33
34		No Elevators	7		7															27											34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight																35
36		Belt Drive																													36
37		Chain Drive																													37
38		Electric Direct Connected	3		3				1				2	3								18		18							38
39		Unknown Type																													39
40		No Elevators	5		5																				14						40
41	Refrigerator	Purchased Outside																													41
42		Made on Premises																													42
43	Structures Served by Spur Track																														43
44	Class or Use						No. of Units or Occ. Showing Sq. Ft. per Person																								44
45							1-19	20-29	30-39	40-69	70-100	116		N.R.																	45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's No. or Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light	8.0		8.0							1																			46
47		" " - Heavy																													47
48		Wholesale	17.6		17.6							3																			48
49		Retail	17.0		17.0				1	1		4																			49
50		Storage	8.5		8.5							2																			50
51		Banking, Brokerage, Etc.																													51
52		Public Utilities																													52
53		Offices																													53
54		Services (Barbers, Tailors)																													54
55		Religious, Educational, Etc.																													55
56		City, State & Federal																													56
57		Amusements, Exhib. Halls, Etc.																													57
58		Restaurants, Taverns, Etc.	0.9		0.9							2																			58
59		Hotels & Clubs																													59
60		Wharves																													60
61		Garages																													61
62		Miscellaneous	1.5		1.5					1		1																			62
63		Not Reported																													63
64	Fire Protection	Sprinklers																													64
65		Hose Racks																													65
66	Assessed Valuation 1934	Land in $1,000's	148		148																										66
67		Buildings in $1,000's	102		102																										67
68	Total Taxes Assessed 1934 in $1,000's		9		9																										68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Over Total Plant		Pass.	Frt.					70
71		Under 499 in 1000's																													71
72		500 - 1,499 " "	3		3		1		1		1			3						3			3								72
73		1,500 - 2,499 " "	13		13		3	2	2	2	2	2		13						13			13		11						73
74		2,500 - 3,999 " "																													74
75		4,000 - 4,999 " "																													75
76		5,000 - 9,999 " "																													76
77		10,000 - 19,999 " "																													77
78		20,000 - 29,999 " "																													78
79		30,000 - 39,999 " "																													79
80		40,000 and Over																													80
81		Total	16		16		4	2	3	2	3	2		16						16			16		11						81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail		4.2		4.2	49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		2.0		2.0	54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns		0.9		0.9	58
	Hotels - Clubs					39
	Wharves					60
	Garages					61
	Miscel.		0.5		0.5	62
	No Report					63
	Total Sq. Ft. in 1000's		7.6		7.6	64
Total No. of Structures			14		14	65
Total No. of Floors Commercial Use			16		16	66

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-5 ASSESSORS BLOCK NO. 37 STREET BOUNDARIES THATCHER, COOPER, ENDICOTT, LYNN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	23.9		23.9																					2
3		" " " Floor Space Occ.	23.9		23.9																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	2		2																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2							2														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	2		2											2										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	2		2											2										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger				Class of Structure					Class of Structure				27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.					1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																										29
30		Belt Drive																										30
31		Chain Drive																										31
32		Electric Direct Connected																										32
33		Unknown Type																										33
34		No Elevators	2		2																		2					34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight													35
36		Belt Drive																										36
37		Chain Drive																										37
38		Electric Direct Connected																										38
39		Unknown Type																										39
40		No Elevators	2		2																						2	40
41	Refrigerator	Purchased Outside																										41
42		Made on Premises																										42
43	Structures Served by Spur Track																											43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units or Occ. Showing Sq. Ft. per Person																					44
45							1-19	20-29	30-39	40-69	70-110	Over 110	Unknown	N.R.														45
46		Manufacturing - Light																										46
47		" " Heavy																										47
48		Wholesale																										48
49		Retail																										49
50		Storage																										50
51		Banking, Brokerage, Etc.																										51
52		Public Utilities																										52
53		Offices																										53
54		Services (Barbers, Tailors)																										54
55		Religious, Educational, Etc.	23.9		23.9							2																55
56		City, State & Federal																										56
57		Amusements, Exhib. Halls, Etc.																										57
58		Restaurants, Taverns, Etc.																										58
59		Hotels & Clubs																										59
60		Wharves																										60
61		Garages																										61
62		Miscellaneous																										62
63		Not Reported																										63
64	Fire Protection	Sprinklers																										64
65		Hose Racks																										65
66	Assessed Valuation 1934	Land in $1,000's	108		108																							66
67		Buildings in $1,000's	124		124																							67
68	Total Taxes Assessed 1934 in $1,000's		9		9																							68
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures						Location of Vacant Space								Age of Structures in Years									Served by Elevators				69
70		Square Foot Areas					B	1st	2nd	3rd	4th	5th	6th	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Pass.	Pass.	Frt.			70
71		Under 499 in 1000's																										71
72		500 - 1,499 " "																										72
73		1,500 - 2,499 " "																										73
74		2,500 - 3,999 " "																										74
75		4,000 - 4,999 " "																										75
76		5,000 - 9,999 " "																										76
77		10,000 - 19,999 " "																										77
78		20,000 - 29,999 " "																										78
79		30,000 - 39,999 " "																										79
80		40,000 and Over																										80
81		Total	0																									81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-5 ASSESSORS BLOCK NO. 38 STREET BOUNDARIES COOPER, N. WASHINGTON, THATCHER, LYNN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	4		4																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	133.		133.																					2
3		" " " Floor Space Occ.	104.		104.																					3
4		% of Occupied Floor Space	78.2		78.2																					4
5		Total No. of Floors	25		25																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	4		4					1		3														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	ROOF — Condition	Tight	4		4																					10
11		Leaky																								11
12	ROOF — Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		4																					16
17	Fire Insurance Rates per $100. — Buildings	First Class Structures																								17
18		Second " "	4		4										1	2	1									18
19		Third " "																								19
20	Fire Insurance Rates per $100. — Contents	First " "																								20
21		Second " "	22		22														11	2	1	1	2	5		21
22		Third " "																								22
23	HEATING FACILITIES	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.		27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	STRUCTURES HAVING PASSENGER ELEVATORS	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	1		1				1					1		10		10								32
33		Unknown Type																								33
34		No Elevators	3		3														15							34
35	STRUCTURES HAVING FREIGHT ELEVATORS	Hydraulic													No. of Floors Served by Elevators — Freight											35
36		Belt Drive	2		2							3		3							10		10			36
37		Chain Drive																								37
38		Electric Direct Connected	1		1				2					2							10		10			38
39		Unknown Type																								39
40		No Elevators	1		1																				5	40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	STRUCTURES SERVED BY SPUR TRACK																									43
44	CLASS OF USE — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light	30.1		30.1							3	1													46
47		" - Heavy																								47
48		Wholesale	48.3		48.3							7														48
49		Retail	3.0		3.0							3														49
50		Storage	8.0		8.0							2	2													50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	0.7		0.7							1														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported	13.7		13.7							1	2													63
64	FIRE PROTECTION	Sprinklers	1		1																					64
65		Hose Racks																								65
66	ASSESSED VALUATION 1934	Land in $1,000's	208		208																					66
67		Buildings in $1,000's	232		232																					67
68	TOTAL TAXES ASSESSED 1934 IN $1,000's		16		16																					68
69							Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA — LOCATION BY FLOORS AND AGE OF STRUCTURES	Square Foot Areas																								70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "	5		5		1			2	2			5				1		4			5	1	3	72
73		1,500 - 2,499 " "	1		1					1				1						1			1		1	73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "	2		2						1		1	2					2				2	2	2	76
77		10,000 - 19,999 " "	1		1							1		1				1					1	1	1	77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	9		9		1			3	3	1	1	9				2	2	5			9	4	7	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44					
45	Total Area — No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
46	Mfg. - Heavy				
47	Wholesale				
48	Retail		1.2		1.2
49	Storage		1.3		1.3
50	Banking, Etc.				
51	Pub. Utilities				
52	Offices				
53	Services				
54	Religious-Educ.				
55	City-State-Fed.				
56	Amusements, Etc.				
57	Rest.-Taverns				
58	Hotels-Clubs				
59	Wharves				
60	Garages				
61	Miscel.				
62	No Report				
63	Total No. Sq. Ft. in 1000's		2.5		2.5
64	Total No. of Structures		3		3
65	Total No. of Floors Commercial Use		5		5

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-5 ASSESSORS BLOCK NO. 39 STREET BOUNDARIES N. WASHINGTON, COOPER, STILLMAN PL., STILLMAN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	127.		127.																					2
3		" " " Floor Space Occ.	110.		110.																					3
4		% of Occupied Floor Space	86.6		86.6																					4
5		Total No. of Floors	21		21																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3							3														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	3		3											2	1									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	18		18												11	7								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. Floors Served by Elevators: Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													21						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive					3			3							21		21		36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Heating Operation	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-102	103-115	Over 115	No Report	N.R.	Line No.
43		Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person															44
45																45
46		Manufacturing - Light	62.5		62.5							9				46
47		" - Heavy														47
48		Wholesale	3.4		3.4							1				48
49		Retail	14.6		14.6							3				49
50		Storage	29.3		29.3								6			50
51		Banking, Brokerage, Etc.														51
52		Public Utilities														52
53		Offices														53
54		Services (Barbers, Tailors)														54
55		Religious, Educational, Etc.														55
56		City, State & Federal														56
57		Amusements, Exhib. Halls, Etc.														57
58		Restaurants, Taverns, Etc.														58
59		Hotels & Clubs														59
60		Wharves														60
61		Garages														61
62		Miscellaneous														62
63		Not Reported														63
64	Fire Protection	Sprinklers	3		3											64
65		Hose Racks														65
66	Assessed Valuation 1934	Land in $1,000's	124		124											66
67		Buildings in $1,000's	71		71											67
68		Total Taxes Assessed 1934 in $1,000's	7		7											68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: 1935	Prt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1500 - 2,499 " "																				73
74		2500 - 3,999 " "																				74
75		4000 - 4,999 " "	4		4		1	1	1	1	4					4			4		4	75
76		5000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	4		4		1	1	1	1	4					4			4		4	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO F-5 — ASSESSORS BLOCK NO 40 — STREET BOUNDARIES STILLMAN, STILLMAN PL., COOPER, ENDICOTT

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		Second																								7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second																								18
19		Third																								19
20	Fire Insurance Rates per $100: Contents	First																								20
21		Second																								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	Unknown	N.R.	Line No.
44	Class of Use										44
45											45
46		Manufacturing - Light									46
47		Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale		1.2		1.2	48
Retail		4.4		4.4	49
Storage		3.9		3.9	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services		0.6		0.6	54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's		10.1		10.1	64
Total No. of Structures		11		11	65
Total No. of Floors Commercial Use		13		13	66
					67

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures																					70
71		Under 499 in 1000's																				71
72		500 - 1,499																				72
73		1,500 - 2,499																				73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-5 ASSESSORS BLOCK NO. 41 STREET BOUNDARIES ENDICOTT, CROSS, HAYWARD ST., N. WASHINGTON STILLMAN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	13		13																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	167.		167.																					2
3		" " " " FLOOR SPACE OCC.	119.		119.																					3
4		% OF OCCUPIED FLOOR SPACE	71.3		71.3																					4
5		TOTAL NO. OF FLOORS	80		80																					5
6		AGE OF FIRST CL. STRUCTURES																								6
7		" " SECOND " "	13		13							3	10													7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF — CONDITION	TIGHT	9		9																					10
11		LEAKY	4		4																					11
12	ROOF — REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	13		13																					16
17	FIRE INSURANCE RATES PER $100 — BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND " "	13		13										3	2	2	3	1						2	18
19		THIRD " "																								19
20	FIRE INSURANCE RATES PER $100 — CONTENTS	FIRST " "																								20
21		SECOND " "	45		45											13	7		7	4	7	6			1	21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	8		8																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE	5		5																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC		1						1		6		6							29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED																			32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS													74						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC		1		2		1		4							26		26		35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED							1	1							6		6		38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																		48	40
41	REFRIGERATION	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42

Line No.			Total	Second Class	Line No.
43	STRUCTURES SERVED BY SPUR TRACK				43
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S				44
45	NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON				45
46		MANUFACTURING - LIGHT			46
47		" " HEAVY			47
48		WHOLESALE	56.4	56.4	48
49		RETAIL	42.1	42.1	49
50		STORAGE	20.0	20.0	50
51		BANKING BROKERAGE, ETC.			51
52		PUBLIC UTILITIES	0.6	0.6	52
53		OFFICES			53
54		SERVICES (BARBERS, TAILORS)			54
55		RELIGIOUS, EDUCATIONAL, ETC.			55
56		CITY, STATE & FEDERAL			56
57		AMUSEMENTS, EXHIB. HALLS, ETC.			57
58		RESTAURANTS, TAVERNS, ETC.			58
59		HOTELS & CLUBS			59
60		WHARVES			60
61		GARAGES			61
62		MISCELLANEOUS			62
63		NOT REPORTED			63
64	FIRE PROTECTION	SPRINKLERS	4	4	64
65		HOSE RACKS			65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	287	287	66
67		BUILDINGS IN $1,000'S	125	125	67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		15	15	68

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44										
45										
48		WHOLESALE						12		
49		RETAIL						22		
50		STORAGE							10	
52		PUBLIC UTILITIES						1		

Residential Structures Used in Part for Business — Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area — No. of Square Feet of Floor Space in 1000's: MFG. - LIGHT					46
" " HEAVY					47
WHOLESALE					48
RETAIL		1.3		1.3	49
STORAGE					50
BANKING, ETC.					51
PUB. UTILITIES					52
OFFICES					53
SERVICES					54
RELIGIOUS - EDUC.					55
CITY - STATE - FED.					56
AMUSEMENTS, ETC.					57
REST. - TAVERNS					58
HOTELS - CLUBS					59
WHARVES					60
GARAGES					61
MISCEL.					62
NO REPORT					63
TOTAL NO. SQ. FT. IN 1000's		1.3		1.3	64
TOTAL NO. OF STRUCTURES		1		1	65
TOTAL NO. OF FLOORS COMMERCIAL USE		2		2	66

Line No.			Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA — LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1000'S	5		1	1	1	1		5							5		5			71
72		500 - 1,499 " "	10		2	1	2	2	2	1	10					5	5		10			72
73		1,500 - 2,499 " "	20		4	4	3	3	3	2	1	20				7	13		20		6	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 AND OVER																				80
81		TOTAL	35	7	5	6	6	6	4	1	35					12	23		35		6	81

Business and Industrial Building Survey
1935

Census Tract No. F-5 — Assessors Block No. 42 — Street Boundaries: Hanover, Blackstone, Colby, Cross, Endicott

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9		9																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	65.7		65.7																					2
3		Floor Space Occ.	57.5		57.5																					3
4		% of Occupied Floor Space	87.5		87.5																					4
5		Total No. of Floors	43		43																					5
6		Age of First Cl. Structures																								6
7		Second	9		9							5	4													7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	9		9																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9		9																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second	9		9											7	2									18
19		Third																								19
20	Fire Insurance Rates per $100. Contents	First																								20
21		Second	38		38												13	6	10	9						21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source	5		5																					25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													43						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive							1	1							5		5		36
37		Chain Drive																			37
38		Electric Direct Connected							4	4							14		14		38
39		Unknown Type																			39
40		No Elevators																		24	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	1.3		1.3							1			46
47		Heavy													47
48		Wholesale	18.9		18.9						2	12			48
49		Retail	1.3		1.3							2			49
50		Storage	15.0		15.0							11			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	4.4		4.4							2			52
53		Offices	6.7		6.7							3			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	1.5		1.5							2			58
59		Hotels & Clubs	8.4		8.4							3			59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	296		296										66
67		Buildings in $1,000's	131		131										67
68	Total Taxes Assessed 1934 in $1,000's		16		16										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.		0.7		0.7	51
Pub. Utilities					52
Offices		0.7		0.7	53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's		1.4		1.4	64
Total No. of Structures		1		1	65
Total No. of Floors Commercial Use		3		3	66
					67
					68

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flight	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					70
71		Under 499 in 1000's																				71
72		500 - 1,499			2	2	1			5							5		5			72
73		1,500 - 2,499			1	1				2						2			2		2	73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total			3	3	1			7						2	5		7		2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 43 STREET BOUNDARIES UNION, BLACKSTONE, HANOVER, HAYMARKET SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		11		11																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	141.		141.																					2
3		" " " Floor Space Occ.	124.		124.																					3
4		% of Occupied Floor Space	87.9		87.9																					4
5		Total No. of Floors	57		57																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	11		11							4	7													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	11		11																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10		10																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	11		11										1	9		1								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	54		54											2	22	8	8	5		5	1	3		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	10		10																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	11		11														57							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	7		7								8	8								37		37		38
39		Unknown Type																								39
40		No Elevators	4		4																				20	40
41	Refrigeration	Purchased Outside	5		5																					41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	115	No Person	N.R.												44
45																										45
46		Manufacturing - Light	5.0		5.0							5														46
47		" - Heavy																								47
48		Wholesale	8.3		8.3							5														48
49		Retail	24.0		24.0							7	2													49
50		Storage	76.5		76.5							4	24													50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)	4.7		4.7							2														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	4.9		4.9							4														58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	0.8		0.8							1														62
63		Not Reported																								63
64	Fire Protection	Sprinklers	3		3																					64
65		Hose Racks	3		3																					65
66	Assessed Valuation 1934	Land in $1,000's	651		651																					66
67		Buildings in $1,000's	102		102																					67
68	Total Taxes Assessed 1934 in $1,000's		28		28																					68
69							Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's	1		1			1						1							1		1		1	71
72		500 - 1,499 " "	5		5				1	1	1	2		5							5		5		4	72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "	6		6					2	3	1		6						1	5		6		4	74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	12		12			1	1	3	4	3		12						1	11		12		9	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44					
45					
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors				
67	Commercial Use				

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 44 STREET BOUNDARIES: HANOVER, WASHINGTON, HAYMARKET SQ., UNION

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		10		10																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	94.8		94.8																					2
3		Floor Space Occ.	72.0		72.0																					3
4		% of Occupied Floor Space	75.9		75.9																					4
5		Total No. of Floors	46		46																					5
6		Age of First Cl. Structures																								6
7		Second	10		10			1	1			3	4	1												7
8		Third																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	10		10																					10
11		Leaky																								11
12	Roof	Signs																								12
13		Roof Garden																								13
14	Revenue Producing Use	Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10		10																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second	10		10										2	6	2									18
19		Third																								19
20	Contents	First																								20
21		Second	40		40											11		6	19	4						21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source	4		4																					25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				1				1		5		5							32
33		Unknown Type																			33
34		No Elevators													41						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive							1	1							5		5		37
38		Electric Direct Connected							1	1							5		5		38
39		Unknown Type							1	1							5		5		39
40		No Elevators																		31	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. or Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	15.2		15.2							10			46
47		Heavy													47
48		Wholesale	11.7		11.7							4			48
49		Retail	14.3		14.3							11			49
50		Storage	14.4		14.4							3	5		50
51		Banking Brokerage, Etc.	2.9		2.9							1			51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	0.6		0.6							1			54
55		Religious, Educational, Etc.	3.8		3.8						1				55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	4.8		4.8							3			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	4.3		4.3							1			63
64	Fire Protection	Sprinklers	2		2										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	678		678										66
67		Buildings in $1,000's	59		59										67
68	Total Taxes Assessed 1934 in $1,000's		27		27										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.		Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6-9	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																									70
71		Under 499 in 1000's	1		1						1			1							1		1	1		71
72		500 - 1,499	4		4				1	2	1			4			2			2			4		2	72
73		1,500 - 2,499	3		3				1	1	1			3						3			3			73
74		2,500 - 3,999																								74
75		4,000 - 4,999																								75
76		5,000 - 9,999	2		2					1	1			2						2			2		2	76
77		10,000 - 19,999																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999																								79
80		40,000 and Over																								80
81		Total	10		10				2	4	4			10			2			7	1		10	1	4	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 114 STREET BOUNDARIES CANAL, MERRIMAC, FRIEND, HAYMARKET SQ., MARKET, WARREN SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3	3																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	57.0	57.0																						2
3		" " " Floor Space Occ.	23.4	23.4																						3
4		% of Occupied Floor Space	41.0	41.0																						4
5		Total No. of Floors	21	21																						5
6		Age of First Cl. Structures	3	3									3													6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3	3																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3	3																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											2	1										17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	8	8												8										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam	2	2																						24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							3	3	14			14							32
33		Unknown Type																			33
34		No Elevators													7						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1						7			7		38
39		Unknown Type																			39
40		No Elevators																		14	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use													44
45														45
46		Manufacturing - Light												46
47		" - Heavy												47
48		Wholesale												48
49		Retail	17.6	17.6							6			49
50		Storage	5.8	5.8							2			50
51		Banking, Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers	3	3										64
65		Hose Racks	2	2										65
66	Assessed Valuation 1934	Land in $1,000's	181	181										66
67		Buildings in $1,000's	46	46										67
68	Total Taxes Assessed 1934 in $1,000's		8	8										68

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45	Class of Use					45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors					66
67	Commercial Use					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "	1	1	1	2	2	3	3	13							13		13	6	7	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	1	1	2	2	3	3	13							13		13	6	7	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 115 STREET BOUNDARIES: CANAL, FRIEND, MARKET, TRAVERSE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		7	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	180.		179.	1.2																				2
3		" " " Floor Space Occ.	157.		157.	0.3																				3
4		% of Occupied Floor Space	87.2		87.7	25.0																				4
5		Total No. of Floors	42		38	4																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	7		7				1			4	2													7
8		" " Third " "	1			1								1												8
9		No. of Structures Modernized																								9
10	Condition	Tight	7		6	1																				10
11		Leaky	1		1																					11
12	Roof	Signs																								12
13		Roof Garden																								13
14	Revenue Producing Use	Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		7	1																				16
17	Fire Insurance Rates per $100	First Class Structures																								17
18	Buildings	Second " "	7		7										3	1	3									18
19		Third " "	1			1											1									19
20	Contents	First " "																								20
21		Second " "	31		31										8	12		1	2	6	2					21
22		Third " "	1			1															1					22
23	Heating Facilities	Heat Plant in Building	5		5																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		2	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Equip.	No. of Floors Served by Elevators, Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected							3	3		19		19								32
33		Unknown Type																				33
34		No Elevators	5		4	1									23							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected	4		4				5	5							26		26			38
39		Unknown Type																				39
40		No Elevators	4		3	1															16	40
41	Refrigerators	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44															44
45															45
46	Class or Use	Manufacturing - Light	10.2		10.2						1				46
47		" " Heavy													47
48		Wholesale	92.5		92.5						13				48
49		Retail	14.1		13.8	0.3					7				49
50		Storage	26.2		26.2						6				50
51		Banking Brokerage, Etc.	6.6		6.6						1				51
52		Public Utilities													52
53		Offices	5.4		5.4						2				53
54		Services (Barbers, Tailors)	0.3		0.3						1				54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	1.8		1.8						1				58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	3		3										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	765		761	4									66
67		Buildings in $1,000's	262		261	1									67
68	Total Taxes Assessed 1934 in $1,000's		38.2		38	0.2									68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Equip.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's	3		2	2	1			8							5	3	8			71
72		500 - 1,499 " "	1	1	1	1				4			2				2		4			72
73		1,500 - 2,499 " "			2					2			1			1			2		1	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "				1	1			2						2			2	2	2	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	4	1	5	4	2			16			3			3	7	3	16	2	3	81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total Area in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 118 STREET BOUNDARIES: PORTLAND, FRIEND, MERRIMAC, TRAVERSE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	8	2	5	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	113.	97.6	12.6	3.2																				2
3		" " " " Floor Space Occ.	104.	97.6	5.6	1.2																				3
4		% of Occupied Floor Space	92.0	100	44.4	37.5																				4
5		Total No. of Floors	33	14	15	4																				5
6		Age of First Cl. Structures	2	2					1		1															6
7		" " Second " "	5		5			1			1	3														7
8		" " Third " "	1			1							1													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6	2	3	1																				10
11		Leaky	2		2																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8	2	5	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											1		1									17
18		Second " "	5		5											2	1	1							1	18
19		Third " "	1			1											1									19
20	Contents	First " "	15	15											8	7										20
21		Second " "	7		7														2		4				1	21
22		Third " "	2			2															2					22
23	Heating Facilities	Heat Plant in Building	3	2	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	5		4	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													33						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			3	1	1			5						13	4		17		38
39		Unknown Type																			39
40		No Elevators																		16	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42
43		Structures Served by Spur Track																			43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44														
45														
46	Class of Use	Manufacturing - Light	0.9		0.9							1		
47		" " Heavy												
48		Wholesale	26.6	23.8	2.8							9		
49		Retail	1.2			1.2						3		
50		Storage	15.7	13.8	1.9							2		
51		Banking, Brokerage, Etc.	5.0	5.0								1	2	
52		Public Utilities												
53		Offices												
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.												
58		Restaurants, Taverns, Etc.												
59		Hotels & Clubs												
60		Wharves												
61		Garages	55.0	55.0								6		
62		Miscellaneous												
63		Not Reported												
64	Fire Protection	Sprinklers	2	2										
65		Hose Racks												
66	Assessed Valuation 1934	Land in $1,000's	391	217	163	11								
67		Buildings in $1,000's	147	133	10	4								
68		Total Taxes Assessed 1934 in $1,000's	52	13	38	1								

Line No.		Square Foot Areas	Location of Vacant Space: B	1Fl.	2Fl.	3Fl.	4Fl.	5Fl.	6Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					70
71		Under 499 in 1,000's		1						1							1		1			71
72		500 - 1,499 " "	3	2	2	2	1			10					3	5	2		10		2	72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	3	3	2	2	1			11					3	5	3		11		2	81

Residential Structures Used in Part for Business					Line No.
					43
					44
Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail		1.5	0.4	1.9	49
Storage		1.5		1.5	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services			0.4	0.4	54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report			1.2	1.2	63
Total No. in 1000's		3.0	2.0	5.0	64
Total No. of Structures		2	2	4	65
Total No. of Floors					66
Commercial Use		4	4	8	67
					68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 130 STREET BOUNDARIES: BOWKER, CHARDON, PORTLAND, SUDBURY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Physical Characteristics	Total No. of Structures	14	9	3	2																				1
2		No. Sq. Ft. in 1000's of Floor Space	245.	227.	13.6	4.4																				2
3		" " " " Floor Space Occ.	177.	161.	11.2	4.4																				3
4		% of Occupied Floor Space	72.3	70.9	82.4	100																				4
5		Total No. of Floors	75	55	16	4																				5
6		Age of First Cl. Structures	9	9								9														6
7		" " Second " "	3		3							1	2													7
8		" " Third " "	2			2								2												8
9		No. of Structures Modernized	12	9	3																					9
10	Roof Condition	Tight	10	9	1																					10
11		Leaky	4		2	2																				11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	14	9	3	2																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	9	9											5	1	3									17
18		Second " "	3		3											3										18
19		Third " "	2			2											1					1				19
20	Contents	First " "	43	43												29			5	6		2	1			20
21		Second " "	13		13													11	2							21
22		Third " "	4			4														2				2		22
23	Heating Facilities	Heat Plant in Building	13	8	3	2																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		2	3	1				6	32	6		38							32
33		Unknown Type																			33
34		No Elevators													37						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1	5	2	2			10						50	6		56		38
39		Unknown Type																			39
40		No Elevators									5	1	2	2						19	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. in 1000's	No. of Units	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use												44
45													45
46		Manufacturing - Light	30.3	27.5	0.8	2.0			1	9			46
47		" " - Heavy											47
48		Wholesale	35.0	35.0						10			48
49		Retail	42.0	38.4	3.6					12			49
50		Storage	62.5	55.7	6.8					15	9		50
51		Banking Brokerage, Etc.											51
52		Public Utilities											52
53		Offices											53
54		Services (Barbers, Tailors)											54
55		Religious, Educational, Etc.											55
56		City, State & Federal											56
57		Amusements, Exhib. Halls, Etc.											57
58		Restaurants, Taverns, Etc.											58
59		Hotels & Clubs											59
60		Wharves											60
61		Garages											61
62		Miscellaneous	7.0	4.6		2.4				4			62
63		Not Reported											63
64	Fire Protection	Sprinklers	7	6	1								64
65		Hose Racks											65
66	Assessed Valuation 1934	Land in $1,000's	763	618	74	71							66
67		Buildings in $1,000's	297	274	11	12							67
68	Total Taxes Assessed 1934 in $1,000's		39	34	3	2							68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "			2	1	1	1		5						5			5	1	1	72
73		1,500 - 2,499 " "		1	1	1	1	3	1	8						8			8	1	8	73
74		2,500 - 3,999 " "						1	1	2						2			2	2	2	74
75		4,000 - 4,999 " "					1	1		2						2			2	2	2	75
76		5,000 - 9,999 " "			1	1				2						2			2		1	76
77		10,000 - 19,999 " "					1	1		2						2			2	2	2	77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total		1	4	3	4	7	2	21						21			21	6	16	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45					
46	Mfg. - Light				
47	" " - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

Total Area - No. of Square Feet or Floor Space in 1000's

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 131 STREET BOUNDARIES: SUDBURY, BOWKER, HAWKINS, CHARDON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		14	6	8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000s of Floor Space	385.	200.	185.																					2
3		" " " Floor Space Occ.	319.	200.	119.																					3
4		% of Occupied Floor Space	82.9	100	64.3																					4
5		Total No. of Floors	74	25	49																					5
6		Age of First Cl. Structures	6	6				2	2			1		1												6
7		" " Second " "	8		8			1	1	1		4	1													7
8		" " Third " "																								8
9		No. of Structures Modernized	3	2	1																					9
10	Roof Condition	Tight	14	6	8																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	14	6	8																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	6	6												4								2		17
18		Second " "	8		8											3	3	1	1							18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	25	25												15								10		20
21		Second " "	33		33												5	11	2	5		4	6			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	14	6	8																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected		1					1	2	5	7		12								32
33		Unknown Type																				33
34		No Elevators													62							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected		3	3			1		7							37		37			38
39		Unknown Type																				39
40		No Elevators																			37	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42

43 Structures Served by Spur Track

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	31.6		31.6						1	11			46
47		" - Heavy													47
48		Wholesale	10.1		10.1							2			48
49		Retail	5.7		5.7							1	2		49
50		Storage	44.6		44.6							5	4		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	66.0	66.0								15			52
53		Offices	17.9	10.5	7.4							5			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.	13.8	13.8								1			55
56		City, State & Federal	110.	110.								8			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	19.2		19.2								3		61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks	4	3	1										65
66	Assessed Valuation 1934	Land in $1,000's	631	281	350										66
67		Buildings in $1,000's	1013	837	176										67
68	Total Taxes Assessed 1934 in $1,000's		61	41	20										68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns					58
59	Hotels-Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors					66
67	Commercial Use					67
68						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "			1		1		1	3						1	2		3		3	72
73		1,500 - 2,499 " "			1	1	2	1		5						5			5		1	73
74		2,500 - 3,999 " "	1	1	1	2	1	2	1	9						8	1		9	7	2	74
75		4,000 - 4,999 " "		1	1			1		3						3			3		3	75
76		5,000 - 9,999 " "			1	1			1	3						3			3		3	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	1	2	5	4	4	4	3	23						20	3		23	7	12	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 132 STREET BOUNDARIES: SUDBURY, PORTLAND, BOWKER, SUDBURY SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2	1	1																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	12.2	0.2	12.0																					2
3		. . . . Floor Space Occ.	8.2	0.2	8.0																					3
4		% of Occupied Floor Space	67.2	100	66.7																					4
5		Total No. of Floors	7	1	6																					5
6		Age of First Cl. Structures	1	1				1																		6
7		. . Second . .	1		1					1																7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2	1	1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	1	1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1												1										17
18		Second . .	1		1											1										18
19		Third . .																								19
20	Contents	First . .	1	1															1							20
21		Second . .	4		4														4							21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26
27							Age of Elevators in Years								No. of Floors Served by Elevators	Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.		1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic													Passenger											29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	2	1	1															7						34
35	Structures Having Freight Elevators	Hydraulic													Freight											35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	1		1				1					1								6		6		38
39		Unknown Type																								39
40		No Elevators	1	1																					1	40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	STRUCTURES SERVED BY SPUR TRACK																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light																								46
47		- - Heavy																								47
48		Wholesale	2.0		2.0							1														48
49		Retail	2.2	0.2	2.0						1	1														49
50		Storage	4.0		4.0								2													50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	88	34	54																					66
67		Buildings in $1,000's	17	5	12																					67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		3	1	2																					68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flnnt	Pass.	Frt.	70
71		Under 499 in 1000's																								71
72		500 - 1,499 . .																								72
73		1,500 - 2,499 . .	2		2				1			1		2				2					2		2	73
74		2,500 - 3,999 . .																								74
75		4,000 - 4,999 . .																								75
76		5,000 - 9,999 . .																								76
77		10,000 - 19,999 . .																								77
78		20,000 - 29,999 . .																								78
79		30,000 - 39,999 . .																								79
80		40,000 and Over																								80
81		TOTAL	2		2				1			1		2				2					2		2	81

Residential Structures Used in Part for Business						
	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	- - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 133 STREET BOUNDARIES HANOVER, PORTLAND, SUDBURY, FRIEND, WASHINGTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	TOTAL NO. OF STRUCTURES		20	1	19																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	404.	45.8	358.																					2
3		" " " Floor Space Occ.	216.	14.9	201.																					3
4		% of Occupied Floor Space	53.5	32.5	56.1																					4
5		Total No. of Floors	120	10	110																					5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "	19		19			1		2	3	5	8													7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof Condition	Tight	18	1	17																					10
11		Leaky	2		2																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	20	1	19																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	19		19										6	6	5	1		1						18
19		Third " "																								19
20	Contents	First " "	4	4												4										20
21		Second " "	75		75											20	18	13	6	6		1	11			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	16	1	15																					23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None	2		2																					26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	4	1	3		1						3	4		9	18		27							32
33		Unknown Type																								35
34		No Elevators	16		16															93						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	15	1	14		2	1		2		1	9	15							10	83		93		38
39		Unknown Type																								39
40		No Elevators	5		5																				27	40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									45
44	Class or Use						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light	35.0	6.6	28.4						1	13														46
47		" " Heavy																								47
48		Wholesale	93.7		93.7						1	28	1													48
49		Retail	48.7	3.3	45.4						2	16	1													49
50		Storage	25.5	5.0	20.5							5	3													50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	2.4		2.4							3														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	6.9		6.9							3	1													58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported	3.5		3.5							1														63
64	Fire Protection	Sprinklers	12	1	11																					64
65		Hose Racks	1	1																						65
66	Assessed Valuation 1934	Land in $1,000's	1237	64	1173																					66
67		Buildings in $1,000's	504	86	418																					67
68	Total Taxes Assessed 1934 in $1,000's		43	6	37																					68
69							Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flight	Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's	2		2			1			1			2					2				2			71
72		500 - 1,499 " "	9		9		4	1	1	1	1	1		9				1	2	4	2		9	2	5	72
73		1,500 - 2,499 " "	22	2	20		2	4	5	4	4	3	1	21				3	5	10	3		21	3	18	73
74		2,500 - 3,999 " "	6		6				2	2	1	2		7						5	2		7	2	5	74
75		4,000 - 4,999 " "	8	6	2				1	1	2	1	3	8				6			2		8	8	8	75
76		5,000 - 9,999 " "	11		11		1	1	3	2	3	1		11				2	1	8			11	3	11	76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	58	8	50		7	7	10	10	12	8	4	58				12	8	29	9		58	18	47	81

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 134 STREET BOUNDARIES PORTLAND, SUDBURY, MARKET, FRIEND, WARREN SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		10		10																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	169.		169.																					2
3		" " " Floor Space Occ.	87.7		87.7																					3
4		% of Occupied Floor Space	51.9		51.9																					4
5		Total No. of Floors	63		63																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	10		10						3	5	2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	10		10																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10		10																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	10		10										3	6	1									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	36		36										12	13		6	1		4					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5		5																					23
24		Edison Steam																								24
25		Private Outside Source	5		5																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													63						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2		2	1		4	9							56		56		38
39		Unknown Type																			39
40		No Elevators																		7	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	22.6		22.6							7			46
47		" " Heavy													47
48		Wholesale	28.4		28.4					1		11			48
49		Retail	6.3		6.3							4			49
50		Storage	30.4		30.4							6	7		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	6		6										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	284		284										66
67		Buildings in $1,000's	88		88										67
68	Total Taxes Assessed 1934 in $1,000's		14		14										68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total		45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light						46
" " Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. Sq. Ft. in 1000's						64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "	8		8		2	1	1	1	1	1	1	8					7		1		8		8	73
74		2,500 - 3,999 " "	20		20		2	3	3	3	3	3	3	20					7	12	1		20		13	74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 "																								78
79		30,000 - 39,999 "																								79
80		40,000 and Over																								80
81		Total	28		28		4	4	4	4	4	4	4	28					14	12	2		28		21	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. P-6 ASSESSORS BLOCK NO. 135 STREET BOUNDARIES: SUDBURY, FRIEND, MERRIMAC, WARREN SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	10.0		10.0																					2
3		" " " Floor Space Occ.	6.0		6.0																					3
4		% of Occupied Floor Space	60.0		60.0																					4
5		Total No. of Floors	5		5																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1											1										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	3		3														1	2						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No Elev.	Freight: 1st	2nd	3rd	Total	No Elev.	Line No.
27															Class of Structure					Class of Structure					27
28																									28
29	Structures Having Passenger Elevators	Hydraulic																							29
30		Belt Drive																							30
31		Chain Drive																							31
32		Electric Direct Connected																							32
33		Unknown Type																							33
34		No Elevators	1		1														5						34
35	Structures Having Freight Elevators	Hydraulic																							35
36		Belt Drive																							36
37		Chain Drive																							37
38		Electric Direct Connected	1		1			1						1						5			5		38
39		Unknown Type																							39
40		No Elevators																							40
41	Refrigerator	Purchased Outside																							41
42		Made on Premises																							42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Number of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" " - Heavy													47
48		Wholesale	4.0		4.0							2			48
49		Retail													49
50		Storage	2.0		2.0							1			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	61		61										66
67		Buildings in $1,000's	9		9										67
68		Total Taxes Assessed 1934 in $1,000's	3		3										68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total		45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light						46
" " - Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. Sq. Ft. in 1000's						64
Total No. of Structures				0		65
Total No. of Floors Commercial Use						66
						67

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	7+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flunt	Served by Elevators: Pass.	Frt.	Line No.
69																											69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																									70
71		Under 499 in 1000's																									71
72		500 - 1,499 " "																									72
73		1,500 - 2,499 " "	2		2				1		1				2					2			2		2	2	73
74		2,500 - 3,999 " "																									74
75		4,000 - 4,999 " "																									75
76		5,000 - 9,999 " "																									76
77		10,000 - 19,999 " "																									77
78		20,000 - 29,999 "																									78
79		30,000 - 39,999 "																									79
80		40,000 and Over																									80
81		Total	2		2				1		1				2					2			2		2	2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 136 STREET BOUNDARIES: WASHINGTON, FRIEND, HAYMARKET SQ., SUDBURY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	144.		144.																					2
3		" " " Floor Space Occ.	98.3		98.3																					3
4		% of Occupied Floor Space	68.3		68.3																					4
5		Total No. of Floors	44		44																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8						1	6	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8		8																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	8		8											4	4									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	34		34											5		1	13	15						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6		6																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	3		3					1			2	3		17		17								32
33		Unknown Type																								33
34		No Elevators	5		5														27							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive	2		2						1		1	2							14		14			36
37		Chain Drive																								37
38		Electric Direct Connected	3		3					1			2	3							17		17			38
39		Unknown Type																								39
40		No Elevators	3		3																				13	40
41	Refrigerators	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use						No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	110-180	Over 180	N.R.												44
45																										45
46		Manufacturing - Light	19.3		19.3						1	6														46
47		" " Heavy																								47
48		Wholesale	15.6		15.6							5														48
49		Retail	7.7		7.7							5														49
50		Storage	16.3		16.3							3	2													50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	6.0		6.0							3														53
54		Services (Barbers, Tailors)	4.8		4.8							2														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	5.4		5.4							2														58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	5.4		5.4							1														62
63		Not Reported	17.8		17.8							2	2													63
64	Fire Protection	Sprinklers	1		1																					64
65		Hose Racks																								65
66	Assessed 1934	Land in $1,000's	564		564																					66
67		Buildings in $1,000's	178		178																					67
68	Total Taxes Assessed 1934 in $1,000's		28		28																					68
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures						Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	69
70		Square Foot Areas																								70
71		Under 499 in 1000's	3		3				2	1				3					1			2	3	1	1	71
72		500 - 1,499 " "	4		4			1		1	1		1	4					2	2			4	4	4	72
73		1,500 - 2,499 " "	3		3					1		2		3					2	1			3	3	3	73
74		2,500 - 3,999 " "	7		7				1	2	2	1	1	7					1	6			7	1	3	74
75		4,000 - 4,999 " "	1		1							1		1						1			1		1	75
76		5,000 - 9,999 " "	1		1						1			1						1			1	1	1	76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	19		19			1	3	5	4	4	2	19					6	11	2		19	10	13	81

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-6 ASSESSORS BLOCK NO. 144

STREET BOUNDARIES
PORTLAND — HANOVER
SCOLLAY SQ. — SUDBURY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class
1	Total No. of Structures		34		33	1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	827.		823.	3.4
3		" " " Floor Space Occ.	720.		718.	2.1
4		% of Occupied Floor Space	87.1		87.2	61.8
5		Total No. of Floors	185		182	3
6		Age of First Cl. Structures				
7		" " Second " "	33		33	
8		" " Third " "	1			1
9		No. of Structures Modernized	1		1	
10	Roof: Condition	Tight	29		28	1
11		Leaky	5		5	
12	Roof: Revenue Producing Use	Signs	2		1	1
13		Roof Garden				
14		Tenanted Pent House				
15		Other Uses				
16		No. Uses	32		32	
17	Fire Insurance Rates per $100: Buildings	First Class Structures				
18		Second " "	33		33	
19		Third " "	1			1
20	Contents	First " "				
21		Second " "	143		143	
22		Third " "	3			3
23	Heating Facilities	Heat Plant in Building	16		16	
24		Edison Steam				
25		Private Outside Source	13		13	
26		None	5		4	1
27–28						
29	Structures Having Passenger Elevators	Hydraulic				
30		Belt Drive				
31		Chain Drive				
32		Electric Direct Connected	4		4	
33		Unknown Type				
34		No Elevators	30		29	1
35	Structures Having Freight Elevators	Hydraulic				
36		Belt Drive	4		4	
37		Chain Drive				
38		Electric Direct Connected	10		10	
39		Unknown Type				
40		No Elevators	20		19	1
41	Refrigerator	Purchased Outside				
42		Made on Premises				
43	Structures Served by Spur Track					
44–45						
46	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light	50.0		50.0	
47		" " - Heavy	22.3		22.3	
48		Wholesale	61.3		61.3	
49		Retail	86.2		85.5	0.7
50		Storage	164.		164.	
51		Banking, Brokerage, Etc.	12.6		12.6	
52		Public Utilities	3.8		3.8	
53		Offices	9.1		8.3	0.8
54		Services (Barbers, Tailors)	4.9		4.9	
55		Religious, Educational, Etc.	1.1		1.1	
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.	8.2		8.2	
58		Restaurants, Taverns, Etc.	58.6		58.0	0.6
59		Hotels & Clubs	218.		218.	
60		Wharves				
61		Garages				
62		Miscellaneous	16.5		16.5	
63		Not Reported	3.4		3.4	
64	Fire Protection	Sprinklers	10		10	
65		Hose Racks	1		1	
66	Assessed Valuation 1934	Land in $1000's	1837		1801	36
67		Buildings in $1000's	470		450	20
68	Total Taxes Assessed 1934 in $1000's		70		69	1
69						
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas				
71		Under 499 in 1000's	1		1	
72		500 - 1499 " "	30		29	1
73		1500 - 2499 " "	14		14	
74		2500 - 3999 " "	5		5	
75		4000 - 4999 " "	1		1	
76		5000 - 9999 " "	5		5	
77		10,000 - 19999 " "				
78		20,000 - 29999 " "				
79		30,000 - 39,999 " "				
80		40,000 and Over				
81		Total	56		55	1

Line No.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1																				1
2																				2
3																				3
4																				4
5																				5
6																				6
7					3	22	7	1												7
8						1														8
9																				9
10																				10
11																				11
12																				12
13																				13
14																				14
15																				15
16																				16
17																				17
18									3	11	15	3	1							18
19											1									19
20																				20
21										18	27	10	12	40	22	9	5			21
22													3							22
23																				23
24																				24
25																				25
26																				26
27–28	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	46-65	Over 65	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	Elev.	27–28
29																				29
30																				30
31																				31
32		1						3	4		25		25							32
33																				33
34														160						34
35																				35
36								4	4							24		24		36
37																				37
38	2		1					8	11							24		24		38
39																				39
40																			27	40
41																				41
42																				42
43																				43
44–45	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	1 Ft. or less	Over 1 Ft.	N.R.												44–45
46						19														46
47						8														47
48						24														48
49						17	2													49
50						17	27													50
51						1														51
52						1														52
53						5	1													53
54						2														54
55							1													55
56																				56
57						2														57
58				2		6	1													58
59						6														59
60																				60
61																				61
62						3														62
63						1														63
64																				64
65																				65
66																				66
67																				67
68																				68
69	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.		69
70																				70
71				1				1						1			1			71
72	4	3	6	6	7	4		30					1	18	11		30	1	5	72
73		2	1	2	4	3	2	14						13	1		14	1	10	73
74	1	1	2	1				5						3	2		5	1	1	74
75	1							1							1		1			75
76			1	2	1	1		5						5			5	2	2	76
77																				77
78																				78
79																				79
80																				80
81	6	6	10	12	12	8	2	56					1	40	15		56	5	18	81

Residential Structures Used in Part for Business

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
" " - Heavy				
Wholesale				
Retail		1.7		1.7
Storage		1.7		1.7
Banking, Etc.				
Pub. Utilities				
Offices				
Services				
Religious - Educ.				
City - State - Fed.				
Amusements, Etc.				
Rest. - Taverns		1.7		1.7
Hotels - Clubs				
Wharves				
Garages				
Miscel.				
No Report				
Total No. Sq. Ft. in 1000's		5.1		5.1
Total No. of Structures		1		1
Total No. of Floors Commercial Use		4		4

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 145 STREET BOUNDARIES: SUDBURY, ALDEN, CAMBRIDGE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	7		6	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	56.0		49.0	7.0																				2
3		" " " Floor Space Occ.	36.4		30.8	5.6																				3
4		% of Occupied Floor Space	65.0		62.9	80.0																				4
5		Total No. of Floors	33		29	4																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	6		6							5	1													7
8		" " Third " "	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	4		4																					10
11		Leaky	3		2	1																				11
12	Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6		5	1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	6		6										1	1	4									18
19		Third " "	1			1													1							19
20	Contents	First " "																								20
21		Second " "	26		26												3		17	5	1					21
22		Third " "	4			4																	4			22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	2		1	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													33						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		33	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use														44
45															45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light	2.8			2.8						2			46
47		" " Heavy													47
48		Wholesale													48
49		Retail	5.2		3.8	1.4						6			49
50		Storage	4.1		4.1								5		50
51		Banking Brokerage, Etc.													51
52		Public Utilities	0.4		0.4							1			52
53		Offices	2.3		0.9	1.4						2			53
54		Services (Barbers, Tailors)	2.6		2.6							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	2.1		2.1							2			58
59		Hotels & Clubs	12.6		12.6							2	4		59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	4.3		4.3							1	4		63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	282		230	52									66
67		Buildings in $1,000's	70		60	10									67
68	Total Taxes Assessed 1934 in $1,000's		13		11	2									68

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.		Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "	7		6	1	1	4	2					7						7			7			72
73		1,500 - 2,499 " "	7		7		1	1	1	1	1	1	1	7							7		7			73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	14		13	1	2	5	3	1	1	1	1	14						7	7		14			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 146 STREET BOUNDARIES CAMBRIDGE, CARNES PL., CHARDON CT., CHARDON, HAWKINS, SUDBURY, ALDEN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		17	1	16																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	459.	157.	302.																					2
3		" " " Floor Space Occ.	385.	157.	228.																					3
4		% of Occupied Floor Space	83.9	100	75.5																					4
5		Total No. of Floors	94	12	82																					5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "	16		16						2	11	3													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	16	1	15																					10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	17	1	16																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	16		16										1	8	4		3							18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	12	12											12											20
21		Second " "	66		66											16	17		14	2	4	6	3	4		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	10	1	9																					23
24		Edison Steam	1		1																					24
25		Private Outside Source	1		1																					25
26		None	5		5																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	3		1					4	11	6		17							32
33		Unknown Type																			33
34		No Elevators													77						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	1		5		1			7						12	26		38		38
39		Unknown Type																			39
40		No Elevators																		56	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	65.8		65.8							15			46
47		" - Heavy													47
48		Wholesale	14.3		14.3							2			48
49		Retail	11.2		11.2							4			49
50		Storage	63.6		63.6							4	11		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	157.	157.								12			52
53		Offices	6.5		6.5							1			53
54		Services (Barbers, Tailors)	14.7		14.7							5			54
55		Religious, Educational, Etc.	3.6		3.6							3	1		55
56		City, State & Federal	23.2		23.2							4			56
57		Amusements, Exhib. Halls, Etc.	10.8		10.8		1					2			57
58		Restaurants, Taverns, Etc.	4.8		4.8							4			58
59		Hotels & Clubs	4.4		4.4							4			59
60		Wharves													60
61		Garages													61
62		Miscellaneous	4.7		4.7							5			62
63		Not Reported													63
64	Fire Protection	Sprinklers	5		5										64
65		Hose Racks	2	1	1										65
66	Assessed Valuation 1934	Land in $1,000's	807	172	635										66
67		Buildings in $1,000's	1901	1600	301										67
68	Total Taxes Assessed 1934 in $1,000's		101	66	35										68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures: Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Square Foot Areas																				70
71	Under 499 in 1000's																				71
72	500 - 1,499 " "			5	4	3	1		13						13			13			72
73	1,500 - 2,499 " "		1			2			3						3			3			73
74	2,500 - 3,999 " "		2	2	2	2	1		9					4	2	3		9	4	4	74
75	4,000 - 4,999 " "							1	1					1				1	1	1	75
76	5,000 - 9,999 " "				2		1	1	4					1	3			4	1	3	76
77	10,000 - 19,999 " "																				77
78	20,000 - 29,999 " "																				78
79	30,000 - 39,999 " "																				79
80	40,000 and Over																				80
81	Total		3	7	8	7	3	2	30					6	21	3		30	6	8	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 290 STREET BOUNDARIES: PEMBERTON SQ. – TREMONT; SOMERSET – BEACON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	18	2	16																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	782	23.7	758.																					2
3		" " " Floor Space Occ.	714.	23.7	690.																					3
4		% of Occupied Floor Space	91.3	100	91.0																					4
5		Total No. of Floors	113	5	108																					5
6		Age of First Cl. Structures	2	2				1		1																6
7		" " Second " "	16		16					2	1	11	2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	17	2	15																					10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House	3		3																					14
15		Other Uses																								15
16		No. Uses	15	2	13																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "	16		16										3	9	3	1								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	5	5															5							20
21		Second " "	103		103										33	9	4	18	17	13	4	3	2			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	16	2	14																					23
24		Edison Steam	2		2																					24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		22	3	4				29		41		41							32
33		Unknown Type				1				1											33
34		No Elevators													72						34
35	Structures Having Freight Elevators	Hydraulic			1	1				2							6		6		35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							3	3							11		11		38
39		Unknown Type																			39
40		No Elevators																		96	40
41	Elevator Repair Parts	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total	1st	2nd	3rd	Line No.
43	Structures Served by Spur Track						43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use													
45														
46		Manufacturing - Light	4.1		4.1							2		
47		" - Heavy												
48		Wholesale												
49		Retail	331.	0.1	331.		1					19		
50		Storage	82.2	5.9	76.3							14	1	
51		Banking, Brokerage, Etc.	17.7	17.7								3		
52		Public Utilities												
53		Offices	222.		222.						3	35		
54		Services (Barbers, Tailors)	29.4		29.4							18		
55		Religious, Educational, Etc.	1.3		1.8							1		
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.	12.2		12.2							2		
58		Restaurants, Taverns, Etc.	8.6		8.6						2	5		
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous	4.1		4.1							2		
63		Not Reported												
64	Fire Protection	Sprinklers	2		2									
65		Hose Racks	3		3									
66	Assessed Valuation 1934	Land in $1,000's	4593	680	3913									
67		Buildings in $1,000's	1174	120	1054									
68	Total Taxes Assessed 1934 in $1,000's		206	30	176									

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage		1.2		1.2	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns		1.2		1.2	58
59	Hotels-Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
65	No Report					65
64	Total No. Sq. Ft. in 1000's		2.4		2.4	64
65	Total No. of Structures		1		1	65
66	Total No. of Floors Commercial Use		2		2	66
67						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flrs.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's			3	3	1		1	8					1	4	3		8	4	1	71
72		500 - 1,499 " "	1		1	3	3	3	2	13					5	7	1		13	8		72
73		1,500 - 2,499 " "	1		2			1	5	9				4	2	3			9	8	3	73
74		2,500 - 3,999 " "		1			1		2	4					2	2			4	4	1	74
75		4,000 - 4,999 " "							2	2						2			2	2		75
76		5,000 - 9,999 " "				1	1	2		4				3		1			4	1		76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	1	6	7	6	6	12	40				7	10	19	4		40	27	5	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 292 STREET BOUNDARIES HOWARD, SOMERSET, CAMBRIDGE, PEMBERTON SQ., SCOLLAY SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	15	4	11																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	949.	726.	223.																					2
3		" " " Floor Space Occ.	917.	714.	203.																					3
4		% of Occupied Floor Space	96.6	98.3	91.0																					4
5		Total No. of Floors	87	32	55																					5
6		Age of First Cl. Structures	4	4						1	3															6
7		" " Second " "	11		11					1	1	8	1													7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Roof: Condition	Tight	15	4	11																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	15	4	11																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	4	4											2										2	17
18		Second " "	11		11										1	1	5	3						1		18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	33	33											14	7									12	20
21		Second " "	57		57										1	4		5	6	7	13	10	2	7	2	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5	2	3																					23
24		Edison Steam																								24
25		Private Outside Source	10	2	8																					25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.		27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	Structures Having Passenger Elevators	Hydraulic	1	1							6			6	6			6								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	5	4	1				1	4	2			7	31	7		38								32
33		Unknown Type																								35
34		No Elevators	10		10														49							34
35	Structures Having Freight Elevators	Hydraulic	1	1						1				1							3			3		35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	14	3	11																				84	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail	24.5	16.6	7.9		1	1		2		4														49
50		Storage	41.3	17.3	24.0							6	5													50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	143.	111.	32.4							20														53
54		Services (Barbers, Tailors)	35.6		35.6					2	1	13														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal	551.	551.								11	1													56
57		Amusements, Exhib. Halls, Etc.	87.7		87.7							12	3													57
58		Restaurants, Taverns, Etc.	16.6	7.5	9.1					3		2														58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported	17.3	11.0	6.3							1	2													63
64	Fire Protection	Sprinklers	5	2	3																					64
65		Hose Racks	3	1	2																					65
66	Assessed Valuation 1934	Land in $1,000's	4171	1969	2202																					66
67		Buildings in $1,000's	4118	3882	236																					67
68	Total Taxes Assessed 1934 in $1,000's		157	67	90																					68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.	70
71		Under 499 in 1000's	2	2						1			1	2					1	1			2	1		71
72		500 - 1,499 " "	13	9	4.		1		3	3	3	1	2	13					6	7			13	6	1	72
73		1,500 - 2,499 " "	1		1		1							1						1			1			73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "	1		1		1							1							1		1			75
76		5,000 - 9,999 " "	2		2		1			1				2					1	1			2	1		76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	19	11	8		4		3	5	3	1	3	19					8	10	1		19	8	1	81

Residential Structures Used in Part for Business						45
Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total		45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light						46
" " Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. Sq. Ft. in 1000's						64
Total No. of Structures				0		65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. R-6 ASSESSORS BLOCK NO. 293 STREET BOUNDARIES HOWARD, SCOLLAY SQ., CAMBRIDGE, STODDARD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	5		5																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1,000's of Floor Space	31.9		31.9																					2
3		" " " Floor Space Occ.	19.9		19.9																					3
4		% of Occupied Floor Space	62.4		62.4																					4
5		Total No. of Floors	21		21																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	5		5			1				1	3													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	ROOF: CONDITION	Tight	5		5																					10
11		Leaky																								11
12	ROOF: REVENUE PRODUCING USE	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		5																					16
17	FIRE INSURANCE RATES PER $100: BUILDINGS	First Class Structures																								17
18		Second " "	5		5										1	4										18
19		Third " "																								19
20	FIRE INSURANCE RATES PER $100: CONTENTS	First " "																								20
21		Second " "	14		14												3	2	1	4	1		3			21
22		Third " "																								22
23	HEATING FACILITIES	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger											27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	Class of Structure: 1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.		28
29	STRUCTURES HAVING PASSENGER ELEVATORS	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	5		5														21							34
35	STRUCTURES HAVING FREIGHT ELEVATORS	Hydraulic													No. of Floors Served by Elevators: Freight											35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	5		5																				21	40
41	REFRIGERATION	Purchased Outside																								41
42		Made on Premises																								42
43	STRUCTURES SERVED BY SPUR TRACK																									43
44	CLASS OF USE: TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail	0.4		0.4						1															49
50		Storage	2.4		2.4								2													50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	6.8		6.8							5														53
54		Services (Barbers, Tailors)	3.7		3.7							2														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.	2.8		2.8							1														57
58		Restaurants, Taverns, Etc.	2.9		2.9						1	1														58
59		Hotels & Clubs	0.9		0.9								1													59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	FIRE PROTECTION	Sprinklers																								64
65		Hose Racks																								65
66	ASSESSED VALUATION 1934	Land in $1,000's	219		219																					66
67		Buildings in $1,000's	57		57																					67
68		Total Taxes Assessed 1934 in $1,000's	13		13																					68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Pass.	Frt.		70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "	4		4		2		1	1				4							4		4			72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "	3		3		1		1	1				3						3			3			74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	7		7		3		2	2				7						3	4		7			81

Residential Structures Used in Part for Business

Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage		1.8		1.8	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns		0.9		0.9	58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		2.7		2.7	64
Total No. of Structures			2		2	65
Total No. of Floors Commercial Use			3		3	66

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. P-6 ASSESSORS BLOCK NO. 294 STREET BOUNDARIES: HOWARD, BULFINCH, CAMBRIDGE, STODDARD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	11		11																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	93.0		93.0																					2
3		" " " Floor Space Occ.	82.4		82.4																					3
4		% of Occupied Floor Space	88.6		88.6																					4
5		Total No. of Floors	58		58																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	11		11								11													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	9		9																					10
11		Leaky	2		2																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	11		11																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	11		11											6	4							1		18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	50		50											3	11	9	14	8				5		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam	11		11																					24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													58						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators													58						40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	No Report	N.R.	Line No.
44	Class or Use														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	11.6		11.6							6	1		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	3.9		3.9							3			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	6.1		6.1							3			58
59		Hotels & Clubs	58.1		58.1							35			59
60		Wharves													60
61		Garages													61
62		Miscellaneous	2.7		2.7							2			62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	326		326										66
67		Buildings in $1,000's	107		107										67
68	Total Taxes Assessed 1934 in $1,000's		16		16										68

Line No.			Total Area - No. of Square Feet of Floor Space in 1000's: 1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44	Residential Structures Used in Part for Business						44
45	Class of Use						45
46		Mfg. - Light					46
47		" " Heavy					47
48		Wholesale					48
49		Retail					49
50		Storage					50
51		Banking, Etc.					51
52		Pub. Utilities					52
53		Offices					53
54		Services					54
55		Religious - Educ.					55
56		City - State - Fed.					56
57		Amusements, Etc.					57
58		Rest. - Taverns					58
59		Hotels - Clubs					59
60		Wharves					60
61		Garages					61
62		Miscel.					62
63		No Report					63
64		Total No. Sq. Ft. 1000's					64
65	Total No. of Structures					0	65
66	Total No. of Floors Commercial Use						66
67							67
68							68

Line No.			Total	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Pass.	Freight	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	8	1	2	1	2	2			8							8		8		72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	8	1	2	1	2	2			8							8		8		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. P-6 ASSESSORS BLOCK NO. 295

STREET BOUNDARIES
BULFINCH — BULFINCH PL.
CAMBRIDGE — BOWDOIN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	2	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	117.	45.5	73.7																					2
3		" " " Floor Space Occ.	117.	45.5	73.7																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	24	4	20																					5
6		Age of First Cl. Structures	2	2				2																		6
7		" " Second " "	3		3						2	1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4	2	2																					10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	2	3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2																					2	17
18		Second " "	3		3										1	1									1	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	4	4																					4	20
21		Second " "	20		20													6				8			6	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	1	3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected							2	2		13		13								32
33		Unknown Type																				33
34		No Elevators													11							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected							1	1							7		7			38
39		Unknown Type																				39
40		No Elevators																			17	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42
43	Structures Served by Spur Track																					43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	Line No.
44	Class of Use													44
45														45
46		Manufacturing - Light												46
47		" " Heavy												47
48		Wholesale												48
49		Retail						1			0.6	0.6		49
50		Storage												50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal						3			42.9	42.9		56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs						20			73.7		73.7	59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's									435	312	121	66
67		Buildings in $1,000's									291	138	153	67
68	Total Taxes Assessed 1934 in $1,000's										27	17	10	68

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flr. Area	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Under 499 in 1,000's																				70
71		500 - 1,499 " "																				71
72		1,500 - 2,499 " "																				72
73		2,500 - 3,999 " "																				73
74		4,000 - 4,999 " "																				74
75		5,000 - 9,999 " "																				75
76		10,000 - 19,999 " "																				76
77		20,000 - 29,999 " "																				77
78		30,000 - 39,999 " "																				78
79		40,000 and Over																				79
80		Total																				80
81			0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 296 STREET BOUNDARIES: BOWDOIN, ALLSTON, BULFINCH PL., BULFINCH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	12.0		12.0																					2
3		" " " Floor Space Occ.	12.0		12.0																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	8		8																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1									1												7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1												1									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	8		8															8						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1					1		7		7							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		8	40
41	Freight Operator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's or Floor Area per Person in Range of Occupancy in No. of Units or Occupancy: 1-19	20-29	30-39	40-69	70-109	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track										43
44	Class or Use										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs	12.0		12.0			8			59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	22		22						66
67		Buildings in $1,000's	22		22						67
68	Total Taxes Assessed 1934 in $1,000's		2		2						68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. B-6 ASSESSORS BLOCK NO. 297 STREET BOUNDARIES BULFINCH, ALLSTON, SOMERSET, HOWARD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	5.4		5.4																					2
3		Floor Space Occ.	5.4		5.4																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	5		5																					5
6		Age of First Cl. Structures																								6
7		Second	1		1								1													7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1		1																					17
18		Second																						1		18
19		Third																								19
20	Fire Insurance Rates per $100. Contents	First																								20
21		Second	5		5																			5		21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				35
34		No Elevators												5								34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																		5		40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42
43	Structures Served by Spur Track																					43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person								
45										
46		Manufacturing - Light								
47		Heavy								
48		Wholesale								
49		Retail								
50		Storage								
51		Banking Brokerage, Etc.								
52		Public Utilities								
53		Offices								
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.						5		
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.								
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								
64	Fire Protection	Sprinklers								
65		Hose Racks								
66	Assessed 1934	Land in $1,000's								
67		Buildings in $1,000's								
68	Total Taxes Assessed 1934 in $1,000's									

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class
43	Residential Structures Used in Part for Business					
44						
45	Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
46	Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
47		Heavy				
48		Wholesale				
49		Retail				
50		Storage		2.2		2.2
51		Banking, Etc.				
52		Pub. Utilities				
53		Offices				
54		Services		3.2		3.2
55		Religious-Educ.				
56		City-State-Fed.				
57		Amusements, Etc.				
58		Rest.-Taverns				
59		Hotels-Clubs				
60		Wharves				
61		Garages				
62		Miscel.				
63		No Report		3.6		3.6
64		Total No. Sq. Ft. in 1000's		8.0		8.0
65	Total No. of Structures			10		10
66	Total No. of Floors Commercial Use					
67				18		18
68						

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499																				72
73		1,500 - 2,499																				73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 298 STREET BOUNDARIES BOWDOIN, ASHBURTON PL., SOMERSET, ALLSTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	9	7	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	211.	196.	15.3																					2
3		" " " Floor Space Occ.	184.	169.	15.3																					3
4		% of Occupied Floor Space	87.2	86.2	100																					4
5		Total No. of Floors	60	48	12																					5
6		Age of First Cl. Structures	7	7				1	2	1	3															6
7		" " Second " "	2		2						2															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	9	7	2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	7	2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	7	7											4	2								1		17
18		Second " "	2		2												2									18
19		Third " "																								19
20	Contents	First " "	48	48											24	13			1					10		20
21		Second " "	12		12														12							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	8	6	2																					23
24		Edison Steam	1	1																						24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																										27
28																										28
29	Structures Having Passenger Elevators	Hydraulic	1	1						2				2	9			9								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	2	2				3		1				4	20			20								32
33		Unknown Type																								33
34		No Elevators	6	4	2														31							34
35	Structures Having Freight Elevators	Hydraulic	1	1						1				1						10			10			35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	3	2	1		1			1			1	3						15	5		20			38
39		Unknown Type																								39
40		No Elevators	5	4	1																			30		40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale													48
49		Retail	14.4	6.8	7.6							6			49
50		Storage	10.1	2.4	7.7							9			50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	21.6	21.6								7			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.	28.8	28.8								8			55
56		City, State & Federal	45.0	45.0							10				56
57		Amusements, Exhib. Halls, Etc.	10.4	10.4								5			57
58		Restaurants, Taverns, Etc.	5.1	5.1								1			58
59		Hotels & Clubs	48.4	48.4								14			59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	2	2											64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	598	569	29										66
67		Buildings in $1,000's	1407	1381	26										67
68	Total Taxes Assessed 1934 in $1,000's		72	70	2										68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail	4.7			4.7	49
	Storage	1.8			1.8	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's	6.5			6.5	64
Total No. of Structures		1			1	65
Total No. of Floors Commercial Use		5			5	66
						67
						68

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmnt.	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "	11	11			2	1	2	1	1	1	3	11				11				11	10	11		73
74		2,500 - 3,999 " "	1	1							1			1				1				1	1	1		74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	12	12			2	1	2	1	2	1	3	12				12				12	11	12		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. F-6 ASSESSORS BLOCK NO. 289 STREET BOUNDARIES BEACON, FREEMAN PL., SOMERSET, ASHBURTON, BOWDOIN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		11	5	6																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	475.	420.	54.6																					2
3		" " " Floor Space Occ.	445.	390.	54.6																					3
4		% of Occupied Floor Space	93.7	92.9	100																					4
5		Total No. of Floors	87	54	33																					5
6		Age of First Cl. Structures	5	5			1	1	2	1																6
7		" " Second " "	6		6				2		3	1														7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof: Condition	Tight	10	5	5																					10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House	1	1																						14
15		Other Uses																								15
16		No. Uses	10	4	6																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	5	5											3	1								1		17
18		Second " "	6		6										4	2										18
19		Third " "																								19
20	Contents	First " "	54	54											28	12	5							11		20
21		Second " "	33	33											21	6	10	5								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	8	5	5																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Total	First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	Class of Structure: 1st	2nd	3rd	Total	Elev.	Class of Structure: 1st	2nd	3rd	Total	Elev.	Line No.
27																									27
28																									28
29	Structures Having Passenger Elevators	Hydraulic																							29
30		Belt Drive																							30
31		Chain Drive	1		1			1						1		6		6							31
32		Electric Direct Connected	4	4			2	9	5					16	48			48							32
33		Unknown Type																							33
34		No Elevators	6	1	5														33						34
35	Structures Having Freight Elevators	Hydraulic	1	1							1			1						2			2		35
36		Belt Drive																							36
37		Chain Drive																							37
38		Electric Direct Connected	2	2					2		1			3						15			15		38
39		Unknown Type																							39
40		No Elevators	8	2	6																			70	40
41	Heating Equipment	Purchased Outside																							41
42		Made on Premises	2	2																					42

No. of Floors Served by Elevators: Passenger; Freight

Line No.			Total	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-109	110-149	150 & Over	Unknown	N.R.	Line No.
43	Structures Served by Spur Track															43
44	Class or Use															44
45																45
46		Manufacturing - Light														46
47		" - Heavy														47
48		Wholesale														48
49		Retail	1.4		1.4							1				49
50		Storage	1.4		1.4							1				50
51		Banking, Brokerage, Etc.														51
52		Public Utilities														52
53		Offices	79.1	79.1								9				53
54		Services (Barbers, Tailors)														54
55		Religious, Educational, Etc.	63.3	46.2	17.1							12				55
56		City, State & Federal	46.6	46.6								13				56
57		Amusements, Exhib. Halls, Etc.	12.9	12.9								1				57
58		Restaurants, Taverns, Etc.														58
59		Hotels & Clubs	229.	196.	32.6							33	14			59
60		Wharves														60
61		Garages														61
62		Miscellaneous														62
63		Not Reported	11.1	9.0	2.1							3				63
64	Fire Protection	Sprinklers														64
65		Hose Racks	4	4												65
66	Assessed Valuation 1934	Land in $1,000's	1555	1288	267											66
67		Buildings in $1,000's	1963	1895	68											67
68	Total Taxes Assessed 1934 in $1,000's		129	118	11											68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail	2.4	2.0		4.4	49
50	Storage	4.7			4.7	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices		12.0		12.0	53
54	Services	2.4			2.4	54
55	Religious-Educ.		6.0		6.0	55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns					58
59	Hotels-Clubs		0.6		0.6	59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report		6.0		6.0	63
64	Total No. of Sq. Ft. in 1000's	9.5	26.6		36.1	64
65	Total No. of Structures	1	4		5	65
66	Total No. of Floors Commercial Use	3	14		17	66
67						67
68						68

Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures

Line No.	Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 &	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Served by Elevators: Pass.	Frt.	Line No.
69																									69
70	Square Foot Areas																								70
71	Under 499 in 1000's																								71
72	500 - 1,499 " "	1	1									1	1			1						1	1		72
73	1,500 - 2,499 " "	1	1						1				1			1						1	1		73
74	2,500 - 3,999 " "	8	8			1		1		1	1	4	8			8						8	8		74
75	4,000 - 4,999 " "																								75
76	5,000 - 9,999 " "	1	1									1	1			1						1	1		76
77	10,000 - 19,999 " "																								77
78	20,000 - 29,999 "																								78
79	30,000 - 39,999 "																								79
80	40,000 and Over																								80
81	Total	11	11			1		1	1	1	1	6	11			11						11	11		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO G-1

ASSESSORS BLOCK NO 104A SEC. A STREET BOUNDARIES
EDISON AND SPEARS WHARF
ATLANTIC AVE. LITCHFIELD WHF.
CONGRESS FT. POINT CHANNEL

Line No			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No
1	Total No. of Structures		7	3	4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	575.	326.	249.																					2
3		" " " Floor Space Occ.	47.3	300.	173.																					3
4		% of Occupied Floor Space	82.3	92.0	69.5																					4
5		Total No. of Floors	40	13	27																					5
6		Age of First Cl. Structures	3	3					1			2														6
7		" " Second " "	4		4							4														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	7	3	4																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7	3	4																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											3											17
18		Second " "	4		4										4											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	12	12											12											20
21		Second " "	23		23										14	9										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	1	2																					23
24		Edison Steam	1	1																						24
25		Private Outside Source	2		2																					25
26		None	1	1																						26

Line No			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1					4	5	8	21		29							32
33		Unknown Type																			33
34		No Elevators													11						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2					7	9						8	27		35		38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	44.4	18.5	25.9							6			46
47		" - Heavy	69.8	21.8	48.0							6			47
48		Wholesale	61.5	51.7	9.8							3			48
49		Retail	0.3	0.3							1				49
50		Storage	106.	65.3	40.6							8			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	142.	142.								4			52
53		Offices	47.2		47.2							6			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	2.2		2.2							1			62
63		Not Reported													63
64	Fire Protection	Sprinklers	5	1	4										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	1221	432	789										66
67		Buildings in $1,000's	1194	543	651										67
68	Total Taxes Assessed 1934 in $1,000's		89	36	53										68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" - Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's				
Total No. of Structures					0
Total No. of Floors Commercial Use					

Line No			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Pass.	Pass.	Frt.	Line No
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "					1	1	1	3						3			3	3	3	73
74		2,500 - 3,999 " "					1			1			1						1	1	1	74
75		4,000 - 4,999 " "			1			1	1	3						3			3	3	3	75
76		5,000 - 9,999 " "			1				1	2						2			2	2	2	76
77		10,000 - 19,999 " "				1	1	1		3						3			3	3	3	77
78		20,000 - 29,999 " "							1	1			1						1	1	1	78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total			2	1	3	3	4	13			2			11			13	13	13	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 6-1 ASSESSORS BLOCK NO. 104A SECB

STREET BOUNDARIES: PACKARD WHARF; NORTHERN AVE.; ATLANTIC AVE.; FT. HILL WHARF; FT. POINT CHANNEL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2			2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	5.1			5.1																				2
3		. . . . Floor Space Occ.	5.1			5.1																				3
4		% of Occupied Floor Space	100			100																				4
5		Total No. of Floors	3			3																				5
6		Age of First Cl. Structures																								6
7		. . Second . .																								7
8		. . Third . .	2			2					2															8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	2			2																				10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2			2																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second . .																								18
19		Third . .	2			2											1	1								19
20	Fire Insurance Rates per $100. Contents	First . .																								20
21		Second . .																								21
22		Third . .	3			3														3						22
23	Heating Facilities	Heat Plant in Building	1			1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1			1																				26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger											27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	2			2														3						34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight											35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	2			2																			3	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Reason	N.R.												45
46		Manufacturing - Light																								46
47		. . - Heavy																								47
48		Wholesale	3.5			3.5						2														48
49		Retail	1.6			1.6						1														49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	117			117																				66
67		Buildings in $1,000's	3			3																				67
68	Total Taxes Assessed 1934 in $1,000's		4			4																				68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flnnt	Pass.	Frt.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499 . .																								72
73		1,500 - 2,499 . .																								73
74		2,500 - 3,999 . .																								74
75		4,000 - 4,999 . .																								75
76		5,000 - 9,999 . .																								76
77		10,000 - 19,999 . .																								77
78		20,000 - 29,999 . .																								78
79		30,000 - 39,999 . .																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	. . - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO G-1 — ASSESSORS BLOCK NO 104A SEC. C — STREET BOUNDARIES: LICHFIELD WHARF; SPEARS WHARF; ATLANTIC AVE.; FT. POINT CHANNEL; FT. HILL WHARF

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	3	1	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	495.	480.	15.0																					2
3		" " " Floor Space Occ.	341.	330.	11.0																					3
4		% of Occupied Floor Space	68.9	68.8	73.3																					4
5		Total No. of Floors	18	15	3																					5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "	2		2							2														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3	1	2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3	1	2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	2		2											2										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	16	16											15	1										20
21		Second " "	2		2										1		1									21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	1	2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																										27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	1	1				3						3	14			14								32
33		Unknown Type																								33
34		No Elevators	2		2														4							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	1	1				3						3						14			14			38
39		Unknown Type																								39
40		No Elevators	2		2																				4	40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43		Structures Served by Spur Track	1																							43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	37.7	37.7								2			46
47		" - Heavy	237.	237.								9			47
48		Wholesale	5.7	5.7								1			48
49		Retail													49
50		Storage	37.7	37.7								2			50
51		Banking Brokerage, Etc.													51
52		Public Utilities	5.7	5.7								1			52
53		Offices	3.1		3.1							1			53
54		Services (Barbers, Tailors)	8.5		8.5							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	5.7	5.7								1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks	2	1	1										65
66	Assessed Valuation 1934	Land in $1,000's	432	266	166										66
67		Buildings in $1,000's	1068	834	234										67
68		Total Taxes Assessed 1934 in $1,000's	56	41	15										68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Vacant	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "	1	1									1	1		1							1	1	1	72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "	2	1	1			1	1					2		1				1			2		1	74
75		4,000 - 4,999 " "																						1		75
76		5,000 - 9,999 " "	4	4								1	3	4		4							4	4	4	76
77		10,000 - 19,999 " "	1	1									1	1		1							1	1	1	77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "	3	3							1		2	3		3							3	3	3	79
80		40,000 and Over																								80
81		Total	11	10	1			1	1		1	1	7	11		10				1			11	10	10	81

Residential Structures Used in Part for Business					Line No.
					43
					44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

FORT HILL WHARF

CENSUS TRACT NO. G-1

ASSESSORS BLOCK NO. 104A SEC. D STREET BOUNDARIES

ATLANTIC AVE. LITCHFIELD WHARF

FT. POINT CHANNEL PACKARD WHARF

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		1	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	15.3		0.5	14.8																				2
3		" " " Floor Space Occ.	15.3		0.5	14.8																				3
4		% of Occupied Floor Space	100		100	100																				4
5		Total No. of Floors	2		1	1																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2		1	1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		1	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1											1										18
19		Third " "	1			1												1								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	1		1														1							21
22		Third " "	1			1													1							22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		1	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas, by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area Per Person									44
45											45
46		Manufacturing - Light									46
47		" " - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Total All Types	First Class	Second Class	Third Class
46	Class of Use	Manufacturing - Light				
47		" " - Heavy				
48		Wholesale				
49		Retail				
50		Storage				
51		Banking Brokerage, Etc.				
52		Public Utilities				
53		Offices				
54		Services (Barbers, Tailors)				
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.	0.5		0.5	
59		Hotels & Clubs				
60		Wharves	14.8			14.8
61		Garages				
62		Miscellaneous				
63		Not Reported				
66	Assessed Valuation 1934	Land in $1,000's	209		59	150
67		Buildings in $1,000's	51		1	50
68	Total Taxes Assessed 1934 in $1,000's		9		2	7

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" " Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 209A STREET BOUNDARIES MILK SEARS INDIA

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3	1	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	169.	48.0	121.																					2
3		" " " Floor Space Occ.	161.	40.0	121.																					3
4		% of Occupied Floor Space	95.3	83.3	100																					4
5		Total No. of Floors	23	8	15																					5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "	2		2						2															7
8		" " Third " "																								8
9		No. of Structures Modernized	3	1	2																					9
10	Roof: Condition	Tight	2	1	1																					10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3	1	2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	2		2										2											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	8	8											2	6										20
21		Second " "	15		15											15										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	1	2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive					1			1		7		7							30
31		Chain Drive																			31
32		Electric Direct Connected	1	2							8	8		16							32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive					4			4							7		7		36
37		Chain Drive																			37
38		Electric Direct Connected			1					1							8		8		38
39		Unknown Type																			39
40		No Elevators																		8	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's or Units of Occupancy in Range of Floor Area per Person: All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
43	Structures Served by Spur Track													
44	Class of Use													
45														
46		Manufacturing - Light	44.9		44.9							5		
47		" - Heavy												
48		Wholesale	6.5		6.5							1		
49		Retail												
50		Storage	43.8	3.0	40.8							3	3	
51		Banking, Brokerage, Etc.	37.0	37.0								7		
52		Public Utilities												
53		Offices	29.1		29.1							4		
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.												
58		Restaurants, Taverns, Etc.												
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous												
63		Not Reported												
64	Fire Protection	Sprinklers	2		2									
65		Hose Racks												
66	Assessed Value 1934	Land in $1,000's	448	207	241									
67		Buildings in $1,000's	167	68	99									
68	Total Taxes Assessed 1934 in $1,000's		23	10	13									

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors					66
Commercial Use					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "		1	1	1		1	1	5				5					5	5		72
73		1,500 - 2,499 " "					1			1				1					1	1		73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		1	1	1	1	1	1	6				6					6	6		81

Business and Industrial Building Survey
1935

Census Tract No. G-1 — Assessors Block No. 209B — Street Boundaries: Atlantic Ave. / India; Sears / Milk

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		10	3	7																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	566.	140.	226.																					2
3		" " " Floor Space Occ.	282.	111.	171.																					3
4		% of Occupied Floor Space	77.0	79.3	75.7																					4
5		Total No. of Floors	72	28	44																					5
6		Age of First Cl. Structures	3	3					1		2															6
7		" " Second " "	7		7						4	3														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	10	3	7																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	1	1																						12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	2	7																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	5											2	1										17
18		Second " "	7		7										5	2										18
19		Third " "																								19
20	Contents	First " "	23	23											5	8									10	20
21		Second " "	34		34										20	2		6	5	1						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	9	3	6																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		2	1	3			3	9	28	32		60							32
33		Unknown Type																			33
34		No Elevators													12						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		3	1	1	1		6	12						28	44		72		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	110-Over	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	41.9	15.6	26.3					1		7			46
47		" " Heavy	6.7		6.7							3			47
48		Wholesale	9.9		9.9							3			48
49		Retail	11.1	2.6	8.5							3			49
50		Storage	36.9	2.6	34.3							6	3		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	34.3	10.4	23.9						1	7			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal	52.0	52.0								10			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves	43.0		43.0							5			60
61		Garages													61
62		Miscellaneous	46.2	28.2	18.0							8			62
63		Not Reported													63
64	Fire Protection	Sprinklers	7	2	5										64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	888	286	602										66
67		Buildings in $1,000's	803	505	298										67
68	Total Taxes Assessed 1934 in $1,000's		62	29	33										68

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total Area in 1000's					64
Total No. of Structures				0	65
Total No. of Floors					66
Commercial Use					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Elevator: Pass.	Freight	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "		1						1					1				1	1	1	72
73		1,500 - 2,499 " "		1						1						1			1	1	1	73
74		2,500 - 3,999 " "	1	1			1			3					3				3	3	3	74
75		4,000 - 4,999 " "	2	2	3	2	2	1	1	13					5	8			13	6	13	75
76		5,000 - 9,999 " "						1	2	3				1	2				3	3	3	76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	3	5	3	2	3	2	3	21				1	11	9			21	14	21	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 210 STREET BOUNDARIES ATLANTIC AVE., INDIA STORER INDIA SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3	1	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	52.5	36.8	15.7																					2
3		" " " Floor Space Occ.	44.4	35.6	8.8																					3
4		% of Occupied Floor Space	84.6	96.7	56.1																					4
5		Total No. of Floors	20	7	13																					5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "	2		2								2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3	1	2																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3	1	2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	2		2											1		1								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	8	8											8											20
21		Second " "	7		7														6	1						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1						1	7			7							32
33		Unknown Type																			33
34		No Elevators													13						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			2					2						7	7		14		38
39		Unknown Type							1	1									6		39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	Not Reported	N.R.	Line No.
43	Structures Served by Spur Track														43
44–45	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44–45
46		Manufacturing - Light	18.0	15.0	3.0							5			46
47		" " Heavy													47
48		Wholesale													48
49		Retail	0.7		0.7							1			49
50		Storage	22.1	20.6	1.5							4	2		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	1.5		1.5							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	2.1		2.1							1	1		58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	158	98	60										66
67		Buildings in $1,000's	73	57	16										67
68	Total Taxes Assessed 1934 in $1,000's		9	6	3										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "	2	1	1	1	1	1		7			1		6				7	1	7	72
73		1,500 - 2,499 " "							1	1					1				1		1	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	8	1	7		2	1	1	1	1	1	1	8			1		7	8	1	8	81

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 211 STREET BOUNDARIES: BROAD ATLANTIC AVE. STORER INDIA SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8	1	7																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	88.2	16.2	72.0																					2
3		" " " Floor Space Occ.	62.7	16.2	46.5																					3
4		% of Occupied Floor Space	71.1	100	64.6																					4
5		Total No. of Floors	44	6	38																					5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "	7		7								6	1												7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8	1	7																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8	1	7																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1													1									17
18		Second " "	7		7										1	3			1						2	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	23		23											5		4	3	3	2			6		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5	1	4																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													44						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive							1	1							6		6		36
37		Chain Drive																			37
38		Electric Direct Connected		1					3	4						6	17		23		38
39		Unknown Type																			39
40		No Elevators																		15	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. of Units of Occupancy in Range of Floor Area per Person: No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	N.R.	Line No.
44	Class of Use									44
45										45
46		Manufacturing - Light	22.8		22.8			5		46
47		" - Heavy								47
48		Wholesale								48
49		Retail	12.7		12.7			5		49
50		Storage								50
51		Banking, Brokerage, Etc.	16.2	16.2				6		51
52		Public Utilities								52
53		Offices								53
54		Services (Barbers, Tailors)	2.9		2.9			2		54
55		Religious, Educational, Etc.								55
56		City, State & Federal								56
57		Amusements, Exhib. Halls, Etc.								57
58		Restaurants, Taverns, Etc.	1.2		1.2			1		58
59		Hotels & Clubs								59
60		Wharves								60
61		Garages								61
62		Miscellaneous	4.4		4.4			2		62
63		Not Reported	2.5		2.5				2	63
64	Fire Protection	Sprinklers	1		1					64
65		Hose Racks	1		1					65
66	Assessed Valuation 1934	Land in $1,000's	286	57	229					66
67		Buildings in $1,000's	84	34	50					67
68	Total Taxes Assessed 1934 in $1,000's		13	3	10					68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
70	Vacant Floor Space, Units by Sq. Foot Area - Location by Floors and Age of Structures																					70
71		Under 499 in 1000's			1	1	1			3								3	3			71
72		500 - 1,499 " "	3	3	3	3	3			15								15	15		5	72
73		1,500 - 2,499 " "	1	1	1					3								3	3		3	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "				1				1								1	1		1	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	4	4	5	5	4			22							21	1	22		9	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. C-1 ASSESSORS BLOCK NO. 212A STREET BOUNDARIES: INDIA SQ. / BROAD; EXPORT / INDIA

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	31.2		31.2																					2
3		" " " Floor Space Occ.	17.7		17.7																					3
4		% of Occupied Floor Space	56.7		56.7																					4
5		Total No. of Floors	40		40																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8								1	7												7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	6		6																					10
11	Condition	Leaky	2		2																					11
12	Roof: Revenue Producing Use	Signs																								12
13	Roof: Revenue Producing Use	Roof Garden																								13
14	Roof: Revenue Producing Use	Tenanted Pent House																								14
15	Roof: Revenue Producing Use	Other Uses																								15
16	Roof: Revenue Producing Use	No. Uses	8		8																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18	Fire Insurance Rates per $100: Buildings	Second " "	8		8											4	1	2	1							18
19	Fire Insurance Rates per $100: Buildings	Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21	Fire Insurance Rates per $100: Contents	Second " "	26		26													8	7		4	3	4			21
22	Fire Insurance Rates per $100: Contents	Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24	Heating Facilities	Edison Steam																								24
25	Heating Facilities	Private Outside Source																								25
26	Heating Facilities	None	4		4																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30	Structures Having Passenger Elevators	Belt Drive																			30
31	Structures Having Passenger Elevators	Chain Drive																			31
32	Structures Having Passenger Elevators	Electric Direct Connected																			32
33	Structures Having Passenger Elevators	Unknown Type																			33
34	Structures Having Passenger Elevators	No Elevators													40						34
35	Structures Having Freight Elevators	Hydraulic																			35
36	Structures Having Freight Elevators	Belt Drive																			36
37	Structures Having Freight Elevators	Chain Drive																			37
38	Structures Having Freight Elevators	Electric Direct Connected																			38
39	Structures Having Freight Elevators	Unknown Type						2	2	4								20		20	39
40	Structures Having Freight Elevators	No Elevators																		20	40
41	Refrigerator	Purchased Outside																			41
42	Refrigerator	Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
43	Structures Served by Spur Track													
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's													
45	Class of Use: No. or Units of Occupancy in Range of Floor Area per Person													
46		Manufacturing - Light	8.7		8.7							13		
47		" " - Heavy												
48		Wholesale	2.1		2.1							3		
49		Retail	0.7		0.7							1		
50		Storage	5.5		5.5							1	7	
51		Banking Brokerage, Etc.												
52		Public Utilities												
53		Offices												
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.												
58		Restaurants, Taverns, Etc.	0.7		0.7							1		
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous												
63		Not Reported												
64	Fire Protection	Sprinklers												
65	Fire Protection	Hose Racks												
66	Assessed Valuation 1934	Land in $1,000's	171		171									
67	Assessed Valuation 1934	Buildings in $1,000's	43		43									
68	Total Taxes Assessed 1934 in $1,000's		8		8									

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	5	3	2	2	2			14							5	9	14		1	72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	5	3	2	2	2			14							5	9	14		1	81

Residential Structures Used in Part for Business						43
						44
Total Area - No. of Square Feet or Floor Space in 1000's	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 212B STREET BOUNDARIES BROAD WHARF INDIA EXPORT

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	8		8																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	75.2		75.2																					2
3		" " " " Floor Space Occ.	57.7		57.7																					3
4		% of Occupied Floor Space	76.7		76.7																					4
5		Total No. of Floors	43		43																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8						1	4	2	1												7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	ROOF CONDITION	Tight	7		7																					10
11		Leaky	1		1																					11
12	ROOF REVENUE PRODUCING USE	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	FIRE INSURANCE RATES PER $100 BUILDINGS	First Class Structures																								17
18		Second " "	8		8											7	1									18
19		Third " "																								19
20	FIRE INSURANCE RATES PER $100 CONTENTS	First " "																								20
21		Second " "	29		29												5	8	2	8	2				4	21
22		Third " "																								22
23	HEATING FACILITIES	Heat Plant in Building	7		7																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger						Class of Structure				Class of Structure				27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.							1st	2nd	3rd	Total	1st	2nd	3rd	Total	No. Elev.	28
29	STRUCTURES HAVING PASSENGER ELEVATORS	Hydraulic																											29
30		Belt Drive																											30
31		Chain Drive																											31
32		Electric Direct Connected																											32
33		Unknown Type																											33
34		No Elevators	8		8															43									34
35	STRUCTURES HAVING FREIGHT ELEVATORS	Hydraulic													No. of Floors Served by Elevators: Freight														35
36		Belt Drive																											36
37		Chain Drive																											37
38		Electric Direct Connected	5		5			1	2	2				5								28		28					38
39		Unknown Type	1		1								1	1								5		5					39
40		No Elevators	2		2																							10	40
41	REFRIGERATION	Purchased Outside																											41
42		Made on Premises																											42
43	STRUCTURES SERVED BY SPUR TRACK																												43
44	CLASS OF USE: TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON						No. of Units of Occ. Showing Sq. Ft. Per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light	16.6		16.6							9														46
47		" - Heavy																								47
48		Wholesale	9.0		9.0							4														48
49		Retail	10.4		10.4							3														49
50		Storage	17.2		17.2							2	7													50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	3.7		3.7							3														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	0.8		0.8							1														62
63		Not Reported																								63
64	FIRE PROTECTION	Sprinklers	1		1																					64
65		Hose Racks																								65
66	ASSESSED VALUATION 1934	Land in $1,000's	232		232																					66
67		Buildings in $1,000's	43		43																					67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		10		10																					68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators			69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	Square Foot Areas					B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Unknown	Total	Pass.	Frt.	70
71		Under 499 in 1000's	1		1				1					1						1			1		1		71
72		500 - 1,499 " "	18		18		3	3	2	4	5	1		18						4	6	6	2	18		9	72
73		1,500 - 2,499 " "	1		1					1				1							1			1		1	73
74		2,500 - 3,999 " "																									74
75		4,000 - 4,999 " "																									75
76		5,000 - 9,999 " "																									76
77		10,000 - 19,999 " "																									77
78		20,000 - 29,999 " "																									78
79		30,000 - 39,999 " "																									79
80		40,000 and Over																									80
81		TOTAL	20		20		3	3	3	5	5	1		20						5	7	6	2	20		11	81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS					
	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" - Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's				
Total No. of Structures					0
Total No. of Floors Commercial Use					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 213 STREET BOUNDARIES: BROAD / WELLS, WHARF / FRANKLIN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	75.0	75.0																						2
3		" " " Floor Space Occ.	46.8	46.8																						3
4		% of Occupied Floor Space	62.4	62.4																						4
5		Total No. of Floors	10	10																						5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	ROOF: Condition	Tight	1	1																						10
11		Leaky																								11
12	ROOF: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	10	10													10									20
21		Second " "																								21
22		Third " "																								22
23	HEATING FACILITIES	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				2				2	10			10							32
33		Unknown Type																			33
34		No Elevators																			34
35	STRUCTURES HAVING FREIGHT ELEVATORS	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		10	40
41	REFRIGERATOR	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43		STRUCTURES SERVED BY SPUR TRACK													43
44	CLASS OF USE: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	46.8	46.8								10			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	FIRE PROTECTION	Sprinklers													64
65		Hose Racks													65
66	ASSESSED VALUATION 1934	Land in $1,000's	195	195											66
67		Buildings in $1,000's	239	239											67
68		Total Taxes Assessed 1934 in $1,000's	16	16											68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																									69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	Square Foot Areas																							70
71		Under 499 in 1000's																							71
72		500 - 1,499 " "																							72
73		1,500 - 2,499 " "	1	1								1		1					1			1	1		73
74		2,500 - 3,999 " "	7	7			1			1	1		4	7					7			7	7		74
75		4,000 - 4,999 " "																							75
76		5,000 - 9,999 " "																							76
77		10,000 - 19,999 " "																							77
78		20,000 - 29,999 " "																							78
79		30,000 - 39,999 " "																							79
80		40,000 and Over																							80
81		Total	8	8			1			1	1	1	4	8					8			8	8		81

Residential Structures Used in Part for Business					Line No.
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Et.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 214 STREET BOUNDARIES INDIA WHARF WELLS FRANKLIN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4		4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	30.3		30.3																					2
3		Floor Space Occ.	14.3		14.3																					3
4		% of Occupied Floor Space	47.2		47.2																					4
5		Total No. of Floors	20		20																					5
6		Age of First Cl. Structures																								6
7		Second	4		4								4													7
8		Third																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	4		4																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		4																					16
17	Fire Insurance Rates per $100. Contents Buildings	First Class Structures																								17
18		Second	4		4											4										18
19		Third																								19
20		First																								20
21		Second	10		10													5	1	4						21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												20							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive							1	1							5		5		36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		15	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46	Class of Use	Manufacturing - Light	3.0		3.0							2			46
47		Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	6.0		6.0								4		50
51		Banking Brokerage, Etc.													51
52		Public Utilities	1.5		1.5							1			52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	1.5		1.5			1							62
63		Not Reported	2.3		2.3								2		63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	96		96										66
67		Buildings in $1,000's	13		13										67
68	Total Taxes Assessed 1934 in $1,000's		4		4										68

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns					58
59	Hotels-Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67
68						68

Line No.	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70																					70
71	Under 499 in 1000's																				71
72	500 - 1,499																				72
73	1,500 - 2,499	2	2	2	2	2			10							10		10			73
74	2,500 - 3,999																				74
75	4,000 - 4,999																				75
76	5,000 - 9,999																				76
77	10,000 - 19,999																				77
78	20,000 - 29,999																				78
79	30,000 - 39,999																				79
80	40,000 and Over																				80
81	Total	2	2	2	2	2			10							10		10			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 215 STREET BOUNDARIES: INDIA, FRANKLIN, WELLS, CUSTOM HOUSE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	10.0	10.0																						2
3		" " " Floor Space Occ.	10.0	10.0																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	4	4																						5
6		Age of First Cl. Structures	1	1			1																			6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses	1	1																						15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1												1										17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	4	4																4						20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26
27							Age of Elevators in Years																			27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	1	1																4						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	1	1																					4	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units or Occ. Showing Sq. Ft. Per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages	10.0	10.0								1	3													61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	155	155																						66
67		Buildings in $1,000's	35	35																						67
68	Total Taxes Assessed 1934 in $1,000's		7	7																						68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business					
Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 216 STREET BOUNDARIES: CUSTOM HOUSE, FRANKLIN, BROAD, WELLS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6	1	5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	65.4	38.9	26.5																					2
3		Floor Space Occ.	47.9	36.5	11.4																					3
4		% of Occupied Floor Space	73.2	93.8	43.0																					4
5		Total No. of Floors	33	8	25																					5
6		Age of First Cl. Structures	1	1									1													6
7		Second	5		5								1	4												7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6	1	5																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	1	5																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1													1									17
18		Second	5		5											3	2									18
19		Third																								19
20	Fire Insurance Rates per $100: Contents	First	10	10															5	5						20
21		Second	10		10														4	5	1					21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	4	1	3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26
27							Age of Elevators in Years								Number of Floors Served by Elevators: Passenger											27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.		1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	1	1									1	1		8			8							32
33		Unknown Type																								33
34		No Elevators	5		5															25						34
35	Structures Having Freight Elevators	Hydraulic													Number of Floors Served by Elevators: Freight											35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	3	1	2			1	1				1	3							8	10		18		38
39		Unknown Type																								39
40		No Elevators	3		3																				15	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	115	Over 115	No Report	N.R.											45
46		Manufacturing - Light	14.6	14.6									1													46
47		Heavy	10.0	6.4	3.6								5													47
48		Wholesale	1.6	1.6									1													48
49		Retail	2.5	2.5									1													49
50		Storage	13.4	9.8	3.6								3	2												50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	3.2		3.2								4													53
54		Services (Barbers, Tailors)	0.5		0.5							1														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	2.1	1.6	0.5							1	1													58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers	1	1																						64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	213	124	89																					66
67		Buildings in $1,000's	75	58	17																					67
68	Total Taxes Assessed 1934 in $1,000's		11	7	4																					68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Pass.	Frt.		70
71		Under 499 in 1,000's																								71
72		500 - 1,499	15		15		3	3	3	3	3			15							5	10	15			72
73		1,500 - 2,499	2	1	1				1		1			2							1	1	2		2	73
74		2,500 - 3,999																						1		74
75		4,000 - 4,999																								75
76		5,000 - 9,999																								76
77		10,000 - 19,999																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999																								79
80		40,000 and Over																								80
81		Total	17	1	16		3	3	4	3	4			17							6	11	17	1	2	81

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 217 STREET BOUNDARIES MILK, BROAD, INDIA, CUSTOM HOUSE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	16		16																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	132.		132.																					2
3		" " " " Floor Space Occ.	69.9		69.9																					3
4		% of Occupied Floor Space	53.0		53.0																					4
5		Total No. of Floors	79		79																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	16		16					1		2	7	6												7
8		" " Third " "																								8
9		No. of Structures Modernized	5		5																					9
10	Condition	Tight	16		16																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	16		16																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	16		16										1	7	6		2							18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	42		42												10	5	14	6	3			3	1	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	9		9																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	7		7																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			2				1	3		16		16							32
33		Unknown Type																			33
34		No Elevators													63						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive				1			2	3							13		13		36
37		Chain Drive																			37
38		Electric Direct Connected			1				1	2							9		9		38
39		Unknown Type																			39
40		No Elevators																		57	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's / No. of Units of Occupancy in Range of Floor Area per Person										44
45												45
46		Manufacturing - Light	4.7						3			46
47		" " Heavy										47
48		Wholesale	3.9						3			48
49		Retail	3.1						2			49
50		Storage	24.0							8		50
51		Banking Brokerage, Etc.										51
52		Public Utilities										52
53		Offices	17.1						10	1		53
54		Services (Barbers, Tailors)	1.7						2			54
55		Religious, Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.	5.0						6			58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages	0.7						1			61
62		Miscellaneous	5.7						4			62
63		Not Reported	4.0						1	1		63
64	Fire Protection	Sprinklers	1									64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's	549									66
67		Buildings in $1,000's	151									67
68		Total Taxes Assessed 1934 in $1,000's	26									68

Line No.			Total Area - No. of Square Feet or Floor Space in 1000's: 1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44	Residential Structures Used in Part for Business						44
45		Class of Use					45
46		Mfg. - Light					46
47		" " Heavy					47
48		Wholesale					48
49		Retail					49
50		Storage					50
51		Banking, Etc.					51
52		Pub. Utilities					52
53		Offices					53
54		Services					54
55		Religious-Educ.					55
56		City-State-Fed.					56
57		Amusements, Etc.					57
58		Rest.-Taverns					58
59		Hotels-Clubs					59
60		Wharves					60
61		Garages					61
62		Miscel.					62
63		No Report					63
64		Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures					0	65
66	Total No. of Floors						66
67	Commercial Use						67
68							68

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Elev. Fl.	Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1000's																					71
72		500 - 1,499 " "	37		5	8	8	11	5		37						5	19	13	37	2	9	72
73		1,500 - 2,499 " "	5		1	1	1	1	1		5								5	5	5		73
74		2,500 - 3,999 " "	4				2	1	1		4				1				3	4	1		74
75		4,000 - 4,999 " "	2		1			1			2				2					2	2		75
76		5,000 - 9,999 " "																					76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	48		7	9	11	14	7		48				3		5	19	21	48	10	9	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 218 STREET BOUNDARIES MILK BROAD BATTERY MARCH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9		9																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	66.6		66.6																					2
3		" " " Floor Space Occ.	27.9		27.9																					3
4		% of Occupied Floor Space	41.9		41.9																					4
5		Total No. of Floors	53		53																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	9		9							9														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	9		9																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9		9																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	9		9											5	4									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	26		26											1		3	7	6	7	2				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6		6																					23
24		Edison Steam	2		2																					24
25		Private Outside Source																								25
26		None	1		1																					26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	2		2								2	2		11		11								32
33		Unknown Type																								33
34		No Elevators	7		7														42							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	6		6								6	6							36		36			38
39		Unknown Type																								39
40		No Elevators	3		3																				17	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light																								46
47		" " - Heavy	6.9		6.9							5														47
48		Wholesale	0.8		0.8							1														48
49		Retail																								49
50		Storage	5.4		5.4								7													50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)	2.5		2.5							2														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	0.7		0.7							1														58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	3.7		3.7							4														62
63		Not Reported	7.9		7.9							4	2													63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	435		435																					66
67		Buildings in $1,000's	103		103																					67
68	Total Taxes Assessed 1934 in $1,000's		20		20																					68
69							Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plumb.	Served by Elevators: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	16		16		1	2	3	4	3	2	1	16						16			16		10	72
73		1,500 - 2,499 " "	5		5			1		1	1	1	1	5						5			5	5	5	73
74		2,500 - 3,999 " "	6		6		1	1	1	1	1	1		6						6			6	6		74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	27		27		2	4	4	6	5	4	2	27						27			27	11	15	81

Residential Structures Used in Part for Business (Line 44)

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 219 STREET BOUNDARIES: MILK, BATTERY MARCH, FRANKLIN, OLIVER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8	3	5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	436.	347.	89.0																					2
3		" " " Floor Space Occ.	265.	213.	52.0																					3
4		% of Occupied Floor Space	60.8	61.4	58.4																					4
5		Total No. of Floors	58	33	25																					5
6		Age of First Cl. Structures	3	3					1		2															6
7		" " Second " "	5		5							5														7
8		" " Third " "																								8
9		No. of Structures Modernized	3	2	1																					9
10	Roof: Condition	Tight	8	3	5																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8	3	5																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											3											17
18		Second " "	5		5										1	2	1	1								18
19		Third " "																								19
20	Contents	First " "	28	28											17	10									1	20
21		Second " "	13		13													4		2	2	4			1	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	2																						23
24		Edison Steam																								24
25		Private Outside Source	4	1	3																					25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		7	2				3	12	32	5		37							32
33		Unknown Type																			33
34		No Elevators													21						34
35	Structures Having Freight Elevators	Hydraulic				1				1							2			2	33
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							2	2								10		10	38
39		Unknown Type																			39
40		No Elevators																		46	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	11.1		11.1							2			46
47		" " - Heavy													47
48		Wholesale	18.7		18.7							5			48
49		Retail	1.3		1.3							1			49
50		Storage	1.6		1.6							2	1		50
51		Banking, Brokerage, Etc.	57.1	57.1							10				51
52		Public Utilities	2.0		2.0							1			52
53		Offices	139.	135.	3.8					1	3	11			53
54		Services (Barbers, Tailors)	10.3	10.3								1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	10.8	10.4	0.4							1			58
59		Hotels & Clubs	6.4		6.4							1			59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	6.7		6.7								1		63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks	1	1											65
66	Assessed 1934	Land in $1,000's	2260	1870	390										66
67		Buildings in $1,000's	1011	937	74										67
68	Total Taxes Assessed 1934 in $1,000's		121	104	17										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					44
					45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70																					70
71	Under 499 in 1000's																				71
72	500 - 1,499 " "	2	1	2	2	1	1		9				9					9	3	1	72
73	1,500 - 2,499 " "	1	2	2	1			1	7			1		2	4			7	2	2	73
74	2,500 - 3,999 " "	1	1						2						2			2		2	74
75	4,000 - 4,999 " "	1	1	2	2	2		1	9			6			3			9	6	3	75
76	5,000 - 9,999 " "			1	1	1	1	4	8					8				8	8		76
77	10,000 - 19,999 " "							2	2					2				2	2		77
78	20,000 - 29,999 " "																				78
79	30,000 - 39,999 " "																				79
80	40,000 and Over																				80
81	Total	5	5	7	6	4	2	8	37			7		12	18			37	21	8	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 220 STREET BOUNDARIES BROAD BATTERY MARCH FRANKLIN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	261.	261.																						2
3		. . . . Floor Space Occ.	227.	227.																						3
4		% of Occupied Floor Space	87.0	87.0																						4
5		Total No. of Floors	16	16																						5
6		Age of First Cl. Structures	1	1				1																		6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second . .																								18
19		Third . .																								19
20	Contents	First . .	20	20											19	1										20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		6						6	15			15							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1						1							2		2		38
39		Unknown Type																			39
40		No Elevators																		14	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		. . Heavy													47
48		Wholesale													48
49		Retail	1.0	1.0								1			49
50		Storage	38.0	38.0								2			50
51		Banking, Brokerage, Etc.	138.	138.							2	1			51
52		Public Utilities	0.2	0.2								1			52
53		Offices	44.7	44.7							6	5			53
54		Services (Barbers, Tailors)	0.2	0.2								1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	4.5	4.5								1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	651	651											66
67		Buildings in $1,000's	1374	1374											67
68	Total Taxes Assessed 1934 in $1,000's		75	75											68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	. . Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plumb.	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's		1						1		1							1	1	1	71
72		500 - 1,499 . .							1	1		1							1	1		72
73		1,500 - 2,499 . .			1				1	2		2							2	2		73
74		2,500 - 3,999 . .						1		1		1							1	1		74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .	1						3	4		4							4	4	1	76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999 .																				79
80		40,000 and Over																				80
81		Total	1	1	1			1	5	9		9							9	9	2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 221 STREET BOUNDARIES: BROAD, BATTERYMARCH, FRANKLIN, WENDELL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line
1	Total No. of Structures		5		5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	85.4		85.4																					2
3		" " " " Floor Space Occ.	79.1		79.1																					3
4		% of Occupied Floor Space	92.6		92.6																					4
5		Total No. of Floors	35		35																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	5		5								5													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	5		5																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		5																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	5		5										2	1	1	1								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	32		32											8		10	4				8		2	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													35						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive							2	2								14		14	36
37		Chain Drive																			37
38		Electric Direct Connected	1	1					1	3								21		21	38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. of Units of Occupancy in Range of Floor Area per Person: No. Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line
44	Class of Use										44
45											45
46		Manufacturing - Light	5.4		5.4				2			46
47		" - Heavy	4.0		4.0				1	1		47
48		Wholesale	2.1		2.1				1			48
49		Retail	5.8		5.8				2			49
50		Storage	50.0		50.0				6	14		50
51		Banking Brokerage, Etc.										51
52		Public Utilities										52
53		Offices	11.8		11.8			1	1	3		53
54		Services (Barbers, Tailors)										54
55		Religious, Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.										58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported										63
64	Fire Protection	Sprinklers	2		2							64
65		Hose Racks	1		1							65
66	Assessed Valuation 1934	Land in $1,000's	279		279							66
67		Buildings in $1,000's	77		77							67
68	Total Taxes Assessed 1934 in $1,000's		13		13							68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line
69																						69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "			1	1	1			3						3			3		3	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total			1	1	1			3						3			3		3	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line
43						43
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" " Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 222 STREET BOUNDARIES: FRANKLIN, BATTERYMARCH, OLIVER, WENDELL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	68.1	68.1																						2
3		" " " Floor Space Occ.	52.7	52.7																						3
4		% of Occupied Floor Space	77.4	77.4																						4
5		Total No. of Floors	7	7																						5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1												1										17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	8	8													1	7								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			2					2	6			6							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1							7		7		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale	0.8	0.8								1			48
49		Retail	2.8	2.8								2			49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	39.1	39.1								4			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib., Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	10.0	10.0								1			63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	265	265											66
67		Buildings in $1,000's	63	63											67
68		Total Taxes Assessed 1934 in $1000's	12	12											68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	2	2				2						2			2						2	2	2	72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "	1	1				1						1			1						1	1	1	74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "	1	1								1		1			1						1	1	1	76
77		10,000 - 19,999 " "	1	1									1	1			1						1	1	1	77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	5	5				3				1	1	5			5						5	5	5	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors				
67	Commercial Use				

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 223 STREET BOUNDARIES: OLIVER, BATTERY MARCH, HIGH, WENDELL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	138.	138.																						2
3		" " " " Floor Space Occ.	138.	138.																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	13	13																						5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1												1										17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	13	13											13											20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			3					3	12			12							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1						13			13		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units or Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track													43
44	Class of Use													44
45														45
46		Manufacturing - Light												46
47		" " Heavy												47
48		Wholesale												48
49		Retail												49
50		Storage												50
51		Banking, Brokerage, Etc.												51
52		Public Utilities	138.	138.							13			52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks	1	1										65
66	Assessed Valuation 1934	Land in $1,000's	481	481										66
67		Buildings in $1,000's	1072	1072										67
68	Total Taxes Assessed 1934 in $1,000's		58	58										68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total		45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light						46
" " Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. Sq. Ft. in 1000's						64
Total No. of Structures				0		65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 224 STREET BOUNDARIES HIGH WENDELL BATTERY MARCH BROAD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	11	1	9	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	267.	28.0	238.	1.0																				2
3		" " " Floor Space Occ.	235.	28.0	207.	0.0																				3
4		% of Occupied Floor Space	88.0	100	87.0	0.0																				4
5		Total No. of Floors	63	7	55	1																				5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "	9		9						1	8														7
8		" " Third " "	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	10	1	8	1																				10
11		Leaky	1		1																					11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	11	1	9	1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	9		9										6	3										18
19		Third " "	1			1										1										19
20	Contents	First " "	7	7											7											20
21		Second " "	42		42										8	27	2	2	2	1						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5	1	4																					23
24		Edison Steam																								24
25		Private Outside Source	6		5	1																				25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure 1st	2nd	3rd	Total	No Elev.	No. of Floors Served by Elevators, Freight: Class of Structure 1st	2nd	3rd	Total	No Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected	2						2	2		13		13								32
33		Unknown Type																				33
34		No Elevators	9	1	7	1									50							34
35	Structures Having Freight Elevators	Hydraulic	1	1						1							7			7		35
36		Belt Drive	1		1				1	1								5		5		36
37		Chain Drive																				37
38		Electric Direct Connected	5	1	4		4		2	6							7	29		36		38
39		Unknown Type																				39
40		No Elevators	5		4	1															22	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42
43	Structures Served by Spur Track																					43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's												
45		No. or Units of Occupancy in Range of Floor Area per Person												
46		Manufacturing - Light	6.5		6.5							1		
47		" " Heavy	28.0		28.0							6		
48		Wholesale	96.4	28.0	68.4							15		
49		Retail												
50		Storage	51.4		51.4							17		
51		Banking Brokerage, Etc.	38.9		38.9							7		
52		Public Utilities												
53		Offices												
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.												
58		Restaurants, Taverns, Etc.												
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous	6.9		6.9							2		
63		Not Reported	6.6		6.6							1		
64	Fire Protection	Sprinklers	3		3									
65		Hose Racks	1		1									
66	Assessed Valuation 1934	Land in $1,000's	672	32	623	17								
67		Buildings in $1,000's	289	31	257	1								
68		Total Taxes Assessed 1934 in $1,000's	36	2	33	1								

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
68																						68
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's	1		1					1						1			1			71
72		500 - 1,499 " "	6		5	1		2	1	1	1	1		6				6		6		72
73		1,500 - 2,499 " "	6		6		1	1	1	1	1	1		6				6		6		73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	2		2				1	1				2				2		2	2	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	15		14	1	1	3	3	3	3	2		15				15		15	2	2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 225 STREET BOUNDARIES OLIVER HIGH FORT HILL SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic									Freight										35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. of Units of Occupancy in Range of Floor Area per Person: No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track										43
44	Class of Use										44
45											45
46		Manufacturing - Light									46
47		" " Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business					Line No.
					43
					44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 226 STREET BOUNDARIES HIGH BELCHER WASHINGTON PL.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	14.4		14.4																					2
3		" " " Floor Space Occ.	14.4		14.4																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	4		4																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	4		4																				4	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27–28																					27–28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	Line No.
44–45														44–45
46	Class of Use	Manufacturing - Light												46
47		" - Heavy												47
48		Wholesale												48
49		Retail												49
50		Storage												50
51		Banking, Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal						4			14.4	14.4		56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Value 1934	Land in $1,000's									104	104		66
67		Buildings in $1,000's									42	42		67
68	Total Taxes Assessed 1934 in $1,000's										5	5		68

Residential Structures Used in Part for Business (Line 44)

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66–67

68

69

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 227 STREET BOUNDARIES: HIGH BELCHER LANE; PURCHASE WASHINGTON PL.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	50.6	50.6																						2
3		" " " " Floor Space Occ.	39.8	39.8																						3
4		% of Occupied Floor Space	78.7	78.7																						4
5		Total No. of Floors	7	7																						5
6		Age of First Cl. Structures	1	1								1														6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	7	7											3		2	1			1					20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected						1		1	6			6							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected						1		1						7			7		38
39		Unknown Type																			39
40		No Elevators																			40
41	Elevator: Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person													
45														
46		Manufacturing - Light	10.8	10.8								2		
47		" - Heavy	19.0	19.0								3		
48		Wholesale	2.7	2.7								1		
49		Retail												
50		Storage	7.3	7.3								1		
51		Banking Brokerage, Etc.												
52		Public Utilities												
53		Offices												
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib., Halls, Etc.												
58		Restaurants, Taverns, Etc.												
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous												
63		Not Reported												
64	Fire Protection	Sprinklers	1	1										
65		Hose Racks												
66	Assessed Valuation 1934	Land in $1,000's	137	137										
67		Buildings in $1,000's	48	48										
68	Total Taxes Assessed 1934 in $1,000's		7	7										

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" - Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's				
Total No. of Structures					0
Total No. of Floors Commercial Use					

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flrs.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "				1		1		2						2			2	2	2	74
75		4,000 - 4,999 " "					1			1						1			1	1	1	75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total				1	1	1		3						3			3	3	3	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 228 STREET BOUNDARIES HIGH, ATLANTIC AVE., BROAD, PURCHASE, BELCHER LANE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	37.1		37.1																					2
3		" " " Floor Space Occ.	17.5		17.5																					3
4		% of Occupied Floor Space	47.2		47.2																					4
5		Total No. of Floors	12		12																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2							2														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky	1		1																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	2		2											2										18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	9		9												8	1								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													12						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1							2		2		38
39		Unknown Type																			39
40		No Elevators																		10	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44														44
45														45
46	Class of Use	Manufacturing - Light												46
47		" " - Heavy												47
48		Wholesale												48
49		Retail	4.9	4.9							1			49
50		Storage	1.3	1.3							1			50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)	4.9	4.9							1			54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs	6.4	6.4							6			59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	122	122										66
67		Buildings in $1,000's	33	33										67
68	Total Taxes Assessed 1934 in $1,000's		6	6										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flint	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1,000's																			71
72		500 - 1,499 " "																			72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "			1	1	1	1					4				4				75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total			1	1	1	1					4				4				81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43					
44					
45					
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
47	" " - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscell.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 229 STREET BOUNDARIES: ATLANTIC AVE. / OLIVER; PURCHASE / BELCHER LANE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		15		15																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	367.		367.																					2
3		" " " " Floor Space Occ.	113.		113.																					3
4		% of Occupied Floor Space	30.8		30.8																					4
5		Total No. of Floors	93		93																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	15		15						2	13														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	13		13																					10
11		Leaky	2		2																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	15		15																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	15		15										7	7	1									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	38		38											13	13	10	2							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	12		12																					23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators													93							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive							3	3							21		21			36
37		Chain Drive																				37
38		Electric Direct Connected						2	4	6							38		38			38
39		Unknown Type																				39
40		No Elevators																			34	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total All Types	Second Class	Structures Served by Spur Track	No. of Units or Occ. Showing: 1-19	20-29	30-39	40-69	70-110	Over 110	Sq. Ft. Per Person: No Person	N.R.	Line No.
43														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person												44
45														45
46		Manufacturing - Light	7.8	7.8							2			46
47		" " Heavy												47
48		Wholesale	10.8	10.8							5			48
49		Retail	7.4	7.4							5			49
50		Storage	59.9	59.9							12	6		50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)	11.4	11.4							2			54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.	3.0	3.0								1		57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous	2.0	2.0							1			62
63		Not Reported	11.0	11.0							1	2		63
64	Fire Protection	Sprinklers	3	3										64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	751	751										66
67		Buildings in $1,000's	189	189										67
68	Total Taxes Assessed 1934 in $1,000's		35	35										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total Ap. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors					66
Commercial Use					67
					68

Line No.			Total All Types	Second Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																								69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas																						70
71		Under 499 in 1000's																						71
72		500 - 1,499 " "	7	7	2	1	1	1	1	1		7				7			7		7		7	72
73		1,500 - 2,499 " "	20	20	4	2	4	3	3	3	1	20					20		20		5		73
74		2,500 - 3,999 " "	10	10			2	2	1	2	3	10					10		10		5		74
75		4,000 - 4,999 " "	9	9	2	1	1	1	1	1	2	9					9		9		9		75
76		5,000 - 9,999 " "	21	21	2	3	2	3	3	3	5	21					21		21		13		76
77		10,000 - 19,999 " "																						77
78		20,000 - 29,999 " "																						78
79		30,000 - 39,999 " "																						79
80		40,000 and Over																						80
81		Total	67	67	10	7	10	10	9	10	11	67					60	7		67		39		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 230 STREET BOUNDARIES PURCHASE HIGH OLIVER BELCHER LANE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		19		19																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	314.		314.																					2
3		" " " Floor Space Occ.	231.		231.																					3
4		% of Occupied Floor Space	73.6		73.6																					4
5		Total No. of Floors	110		110																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	19		19							19														7
8		" " Third "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	14		14																					10
11		Leaky	5		5																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	19		19																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	19		19										8	9	2									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	75		75										13	4	20	21	14			3				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	9		9																					23
24		Edison Steam																								24
25		Private Outside Source	10		10																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1					1	2		11		11							32
33		Unknown Type																			33
34		No Elevators													99						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive	1						1	1							7		7		36
37		Chain Drive	1						1	1							7		7		37
38		Electric Direct Connected	15	2	8				5	15							86		86		38
39		Unknown Type																			39
40		No Elevators	2							2										10	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light	19.6		19.6							8			46
47		" - Heavy	29.1		29.1							8	1		47
48		Wholesale	31.4		31.4							11			48
49		Retail	6.0		6.0							2			49
50		Storage	58.7		58.7							8	13		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	12.1		12.1							5			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	73.9		73.9				1			18			62
63		Not Reported													63
64	Fire Protection	Sprinklers	5		5										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	437		437										66
67		Buildings in $1,000's	159		159										67
68	Total Taxes Assessed 1934 in $1,000's		42		42										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "	5	5	4	4	4	3		25					25				25		25	73
74		2,500 - 3,999 " "	1			2	2	2	2	9					9				9	2	9	74
75		4,000 - 4,999 " "							1	1					1				1			75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	6	5	4	6	6	5	3	35					35				35	2	34	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 231 STREET BOUNDARIES: ATLANTIC AVE. / PURCHASE; OLIVER / COTTON PLACE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	No.
1		TOTAL NO. OF STRUCTURES	2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	83.9		83.9																					2
3		" " " Floor Space Occ.	59.8		59.8																					3
4		% of Occupied Floor Space	71.3		71.3																					4
5		Total No. of Floors	14		14																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2							2														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	2		2										2											18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	15		15										6	9										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26

		Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No.
27																				27
28																				28
29	Structures Having Passenger Elevators: Hydraulic																			29
30	Belt Drive																			30
31	Chain Drive																			31
32	Electric Direct Connected			1				1	2		12		12							32
33	Unknown Type																			33
34	No Elevators													2						34
35	Structures Having Freight Elevators: Hydraulic																			35
36	Belt Drive																			36
37	Chain Drive																			37
38	Electric Direct Connected		1					1	2							13		13		38
39	Unknown Type																			39
40	No Elevators																		1	40
41	Freight Elevator: Purchased Outside																			41
42	Made on Premises																			42

43	Structures Served by Spur Track																			43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person									No. of Units of Occ. Showing Sq. Ft. per Person										44
45										1-19	20-29	30-39	40-69	70-110	Over 110	Less Person	N.R.			45
46	Manufacturing - Light	20.3		20.3											5					46
47	" - Heavy	22.7		22.7											5					47
48	Wholesale	7.2		7.2											2					48
49	Retail	6.0		6.0											2					49
50	Storage																			50
51	Banking, Brokerage, Etc.																			51
52	Public Utilities																			52
53	Offices																			53
54	Services (Barbers, Tailors)																			54
55	Religious, Educational, Etc.																			55
56	City, State & Federal																			56
57	Amusements, Exhib. Halls, Etc.																			57
58	Restaurants, Taverns, Etc.																			58
59	Hotels & Clubs																			59
60	Wharves																			60
61	Garages																			61
62	Miscellaneous																			62
63	No. Not Reported	3.6		3.6											1					63
64	Fire Protection: Sprinklers	2		2																64
65	Hose Racks																			65
66	Assessed Valuation 1934: Land in $1,000's	207		207																66
67	Buildings in $1,000's	80		80																67
68	Total Taxes Assessed 1934 in $1,000's	11		11																68

69																														69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																												70
71		Under 499 in 1000's																												71
72		500 - 1,499 " "																												72
73		1,500 - 2,499 " "	1		1							1		1						1			1	1	1	73
74		2,500 - 3,999 " "	5		5			1	1		1	1	1	5						5			5	5	5	74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "	1		1		1							1						1			1		1	76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	7		7		1	1	1		1	2	1	7						7			7	6	7	81

Residential Structures Used in Part for Business					
	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" - Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's				
Total No. of Structures					0
Total No. of Floors Commercial Use					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 232 STREET BOUNDARIES ATLANTIC AVE., PEARL, COTTON, PURCHASE, SPEAR AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	7		7																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	222.		222.																					2
3		· · · · · FLOOR SPACE OCC.	125.		125.																					3
4		% OF OCCUPIED FLOOR SPACE	56.3		56.3																					4
5		TOTAL NO. OF FLOORS	40		40																					5
6		AGE OF FIRST CL. STRUCTURES																								6
7		· · SECOND · ·	7		7							7														7
8		· · THIRD · ·																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF — CONDITION	TIGHT	5		5																					10
11		LEAKY	2		2																					11
12	ROOF — REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	7		7																					16
17	FIRE INSURANCE RATES PER $100. — BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND · ·	7		7										3	4										18
19		THIRD · ·																								19
20	CONTENTS	FIRST · ·																								20
21		SECOND · ·	21		21											7	10	4								21
22		THIRD · ·																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	4		4																					23
24		EDISON STEAM	1		1																					24
25		PRIVATE OUTSIDE SOURCE	2		2																					25
26		NONE																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: 1st	2nd	3rd	Total	No. Elev.	Freight: 1st	2nd	3rd	Total	No. Elev.	Line No.
27											Class of Structure					Class of Structure					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED				1			1	2		12		12							32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS													28						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED				2	2		4	8								35		35	38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																		5	40
41	HEATING — PURCHASED OUTSIDE	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	No Report	N.R.	Line No.
43		STRUCTURES SERVED BY SPUR TRACK													43
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S — NO. OF UNITS OR OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON														44
45															45
46		MANUFACTURING - LIGHT	54.9		54.9							9			46
47		· · HEAVY	19.1		19.1							1			47
48		WHOLESALE	11.3		11.3							4	1		48
49		RETAIL	31.4		31.4							5			49
50		STORAGE	8.7		8.7							1			50
51		BANKING, BROKERAGE, ETC.													51
52		PUBLIC UTILITIES													52
53		OFFICES													53
54		SERVICES (BARBERS, TAILORS)													54
55		RELIGIOUS, EDUCATIONAL, ETC.													55
56		CITY, STATE & FEDERAL													56
57		AMUSEMENTS, EXHIB. HALLS, ETC.													57
58		RESTAURANTS, TAVERNS, ETC.													58
59		HOTELS & CLUBS													59
60		WHARVES													60
61		GARAGES													61
62		MISCELLANEOUS													62
63		NOT REPORTED													63
64	FIRE PROTECTION	SPRINKLERS	2		2										64
65		HOSE RACKS													65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	617		617										66
67		BUILDINGS IN $1,000'S	145		145										67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		28		28										68

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Passenger	Freight	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA — LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1000'S																				71
72		500 - 1,499 · ·	1						1	1							1			1	1	72
73		1,500 - 2,499 · ·	2	1		1				2							2			2	1	73
74		2,500 - 3,999 · ·	11	2	2	2	2	2	1	11							11			11	11	74
75		4,000 - 4,999 · ·																				75
76		5,000 - 9,999 · ·	8	1	1	1	3	2		8							8			8	3	76
77		10,000 - 19,999 · ·																				77
78		20,000 - 29,999 · ·																				78
79		30,000 - 39,999 · ·																				79
80		40,000 AND OVER																				80
81		TOTAL	22	4	3	4	5	4	1	1	22						22			22	5	81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43					
44					
45					
46	MFG. - LIGHT				
47	· · HEAVY				
48	WHOLESALE				
49	RETAIL				
50	STORAGE				
51	BANKING, ETC.				
52	PUB. UTILITIES				
53	OFFICES				
54	SERVICES				
55	RELIGIOUS-EDUC.				
56	CITY-STATE-FED.				
57	AMUSEMENTS, ETC.				
58	REST.-TAVERNS				
59	HOTELS-CLUBS				
60	WHARVES				
61	GARAGES				
62	MISCEL.				
63	NO REPORT				
64	TOTAL NO. SQ. FT. IN 1000'S				
65	TOTAL NO. OF STRUCTURES				0
66	TOTAL NO. OF FLOORS				
67	COMMERCIAL USE				

TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 233 STREET BOUNDARIES OLIVER HARTFORD PURCHASE HIGH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		12	1	10	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	130.	17.6	111.	1.8																				2
3		" " " Floor Space Occ.	100.	16.3	82.0	1.8																				3
4		% of Occupied Floor Space	76.9	92.6	73.9	100																				4
5		Total No. of Floors	54	7	45	2																				5
6		Age of First Cl. Structures	1	1								1														6
7		" " Second " "	10		10		1					9														7
8		" " Third " "	1			1			1																	8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	11		10	1																				10
11		Leaky	1	1																						11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	12	1	10	1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	10		10										4	4	1			1						18
19		Third " "	1			1												1								19
20	Contents	First " "	8	8											1	7										20
21		Second " "	34		34											6	10	3	4	7	4					21
22		Third " "	2			2															2					22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source	3	1	2																					25
26		None	6		5	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-33	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				1				1	6			6							32
33		Unknown Type																			33
34		No Elevators													48						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	1	1				1	5	8						7	39		46		38
39		Unknown Type																			39
40		No Elevators																		8	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45															45
46		Manufacturing - Light	26.3	5.0	21.3							10			46
47		" " Heavy	5.0		5.0							1			47
48		Wholesale	18.3	5.0	13.3						2	7			48
49		Retail	4.9		4.0	0.9						2			49
50		Storage	28.5	3.8	24.7							15	1		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	6.8		6.8							2			53
54		Services (Barbers, Tailors)	7.0	2.5	4.5						1	1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	2.4		2.4							1			57
58		Restaurants, Taverns, Etc.	0.9			0.9						1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	622	99	504	19									66
67		Buildings in $1,000's	142	20	122	0									67
68	Total Taxes Assessed 1934 in $1,000's		28	4	23	1									68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1st Fl.	2nd Fl.	3rd Fl.	4th Fl.	5th Fl.	6th Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	7	1	6		2	1	1	2	1			7						7			7		7	72
73		1,500 - 2,499 " "	1		1						1			1						1			1		1	73
74		2,500 - 3,999 " "	3		3		1	1			1			3						3			3		3	74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "	2		2			1	1					2						2			2			76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	13	1	12		3	3	2	2	3			13						13			13		11	81

Residential Structures Used in Part for Business					Line No.
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 234 STREET BOUNDARIES HIGH PEARL / PURCHASE HARTFORD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	18		18																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	217.		217.																					2
3		· · · · · FLOOR SPACE OCC.	154.		154.																					3
4		% OF OCCUPIED FLOOR SPACE	71.0		71.0																					4
5		TOTAL NO. OF FLOORS	97		97																					5
6		AGE OF FIRST CL. STRUCTURES																								6
7		· · SECOND · ·	18		18							18														7
8		· · THIRD · ·																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF — CONDITION	TIGHT	17		17																					10
11		LEAKY	1		1																					11
12	ROOF — REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	18		18																					16
17	FIRE INSURANCE RATES PER $100. — BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND · ·	18		18										9	8	1									18
19		THIRD · ·																								19
20	FIRE INSURANCE RATES PER $100. — CONTENTS	FIRST · ·																								20
21		SECOND · ·	71		71										42		3	14	5	2	1				4	21
22		THIRD · ·																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	4		4																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE	14		14																					25
26		NONE																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED																			32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS												97							34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE				4				4							21		21		36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED		4	2			1		7							37		37		38
39		UNKNOWN TYPE							1	1							5		5		39
40		NO ELEVATORS																		34	40
41	REFRIGERATOR	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	STRUCTURES SERVED BY SPUR TRACK														43
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OR OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON														44
45															45
46		MANUFACTURING - LIGHT	3.4		3.4							1			46
47		· · HEAVY	3.2		3.2							2			47
48		WHOLESALE	20.6		20.6							7	2		48
49		RETAIL													49
50		STORAGE	115.		115.							8	42		50
51		BANKING BROKERAGE, ETC.													51
52		PUBLIC UTILITIES													52
53		OFFICES													53
54		SERVICES (BARBERS, TAILORS)	0.3		0.3		1								54
55		RELIGIOUS, EDUCATIONAL, ETC.													55
56		CITY, STATE & FEDERAL													56
57		AMUSEMENTS, EXHIB. HALLS, ETC.													57
58		RESTAURANTS, TAVERNS, ETC.	0.3		0.3							1			58
59		HOTELS & CLUBS													59
60		WHARVES													60
61		GARAGES													61
62		MISCELLANEOUS	10.4		10.4						1	3	3		62
63		NOT REPORTED													63
64	FIRE PROTECTION	SPRINKLERS	8		8										64
65		HOSE RACKS													65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	777		777										66
67		BUILDINGS IN $1,000'S	203		203										67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		36		36										68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6+ FL	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA — LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																								70
71		UNDER 499 IN 1,000'S	1		1			1						1						1			1		1	71
72		500 - 1,499 · ·	8		8		1	3	2	1	1			8						8			8		8	72
73		1,500 - 2,499 · ·	18		18		1	2	3	5	4	3		18						18			18		18	73
74		2,500 - 3,999 · ·	4		4		1			1	1	1		4						4			4		4	74
75		4,000 - 4,999 · ·																								75
76		5,000 - 9,999 · ·																								76
77		10,000 - 19,999 · ·																								77
78		20,000 - 29,999 · ·																								78
79		30,000 - 39,999 · ·																								79
80		40,000 AND OVER																								80
81		TOTAL	31		31		3	6	5	7	6	4		31				·		31			31		31	81

Line No.	RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS — CLASS OF USE	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
43						43
44						44
45						45
46	TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S: MFG. - LIGHT					46
47	· · HEAVY					47
48	WHOLESALE					48
49	RETAIL					49
50	STORAGE					50
51	BANKING, ETC.					51
52	PUB. UTILITIES					52
53	OFFICES					53
54	SERVICES					54
55	RELIGIOUS - EDUC.					55
56	CITY - STATE - FED.					56
57	AMUSEMENTS, ETC.					57
58	REST. - TAVERNS					58
59	HOTELS - CLUBS					59
60	WHARVES					60
61	GARAGES					61
62	MISCEL.					62
63	NO REPORT					63
64	TOTAL NO. SQ. FT. IN 1000'S					64
65	TOTAL NO. OF STRUCTURES				0	65
66	TOTAL NO. OF FLOORS COMMERCIAL USE					66
67						67

Business and Industrial Building Survey
1935

Census Tract No. G-1 — Assessors Block No. 235 — Street Boundaries: Pearl, High, Wendell, Hartford

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	156.		156.																					2
3		" " " Floor Space Occ.	102.		102.																					3
4		% of Occupied Floor Space	65.4		65.4																					4
5		Total No. of Floors	56		56																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8							8														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	7		7																					10
11		Leaky	1		1																					11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	Fire Insurance Rates per $100. — Buildings	First Class Structures																								17
18		Second " "	8		8											4	4									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	43		43													21	5	11	2	4				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam	4		4																					24
25		Private Outside Source	4		4																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			2				1	3		21		21							32
33		Unknown Type																			33
34		No Elevators													35						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																7		7	36
37		Chain Drive	1						1	1											37
38		Electric Direct Connected	7		11				1	13								49		49	38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Second Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
43	Structures Served by Spur Track																							43
44					No. of Units or Occ. Showing Sq. Ft. per Person																			44
45					1-19	20-29	30-39	40-69	70-110	9-18	Over 18	No Person	N.R.											45
46	Class of Use — Total Sq. Ft. Floor Areas by Class or Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light	18.5	18.5						9	1													46
47		" " Heavy	3.3	3.3						1														47
48		Wholesale	52.5	52.5						9	13													48
49		Retail	5.5	5.5						2	1													49
50		Storage	7.6	7.6						1	2													50
51		Banking Brokerage, Etc.																						51
52		Public Utilities																						52
53		Offices																						53
54		Services (Barbers, Tailors)																						54
55		Religious, Educational, Etc.																						55
56		City, State & Federal																						56
57		Amusements, Exhib. Halls, Etc.																						57
58		Restaurants, Taverns, Etc.	3.2	3.2						1														58
59		Hotels & Clubs																						59
60		Wharves																						60
61		Garages																						61
62		Miscellaneous																						62
63		Not Reported	11.3	11.3						2	1													63
64	Fire Protection	Sprinklers																						64
65		Hose Racks																						65
66	Assessed Valuation 1934	Land in $1,000's	533	533																				66
67		Buildings in $1,000's	127	127																				67
68	Total Taxes Assessed 1934 in $1,000's		24	24																				68

Residential Structures Used in Part for Business — Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flight	Pass.	Frt.	Line No.
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	1					1		1							1		1		1	72
73		1,500 - 2,499 " "	2				1		1	2							2		2		2	73
74		2,500 - 3,999 " "	7	1	1	1	1	1	1	7							7		7		7	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	4		1	1	1		1	4							4		4	4	4	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	14	1	2	2	3	2	3	14							14		14	4	14	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 236 STREET BOUNDARIES HIGH OLIVER WENDELL HARTFORD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5		5																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	114.		114.																					2
3		" " " Floor Space Occ.	58.3		58.3																					3
4		% of Occupied Floor Space	51.1		51.1																					4
5		Total No. of Floors	30		30																					5
6		Age of First Cl. Structures																								6
7		" " Second "	5		5						1	4														7
8		" " Third "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4		4																					10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		5																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second "	5		5										1	4										18
19		Third "																								19
20	Contents	First "																								20
21		Second "	12		12										5	2	2	2	1							21
22		Third "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source	3		3																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic					1			1		7		7							29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1		7		7							32
33		Unknown Type																			33
34		No Elevators													16						34
35	Structures Having Freight Elevators	Hydraulic					2		1	3								17		17	35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							2	2								13		13	38
39		Unknown Type																			39
40		No Elevators																			40

Line No.			Total All Types	First Class	Second Class	Third Class
41	Refrigeration	Purchased Outside				
42		Made on Premises				
43	Structures Served by Spur Track					

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use: Total Sq. Ft. Floor Areas, by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person									
45										
46		Manufacturing - Light						2		
47		" " Heavy						2		
48		Wholesale						3		
49		Retail						1		
50		Storage							1	
51		Banking, Brokerage, Etc.								
52		Public Utilities								
53		Offices								
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.						1		
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous						1		
63		Not Reported						1		
64	Fire Protection	Sprinklers								
65		Hose Racks								
66	Assessed Valuation 1934	Land in $1,000's								
67		Buildings in $1,000's								
68	Total Taxes Assessed 1934 in $1,000's									

Line No.			Total All Types	First Class	Second Class	Third Class
46		Manufacturing - Light	5.2		5.2	
47		" " Heavy	20.0		20.0	
48		Wholesale	12.2		12.2	
49		Retail	4.0		4.0	
50		Storage	3.6		3.6	
62		Miscellaneous	3.5		3.5	
63		Not Reported	8.0		8.0	
58		Restaurants, Taverns, Etc.	1.8		1.8	
66		Land in $1,000's	369		369	
67		Buildings in $1,000's	132		132	
68	Total Taxes Assessed 1934 in $1,000's		19		19	

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl.	Served by Elevators: Pass.	Frt.	Line No.
68																						68
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "	1	1	1	1	1			5						5			5		5	72
73		1,500 - 2,499 " "			1	1				2						2			2		2	73
74		2,500 - 3,999 " "	2	1	1	2	2	1	2	11						11			11	7	11	74
75		4,000 - 4,999 " "		1						1					1				1	1	1	75
76		5,000 - 9,999 " "					1			1					1				1	1	1	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	3	3	3	4	4	1	2	20					2	18			20	9	20	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 237 STREET BOUNDARIES PEARL, FRANKLIN, OLIVER, WENDELL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	56.8		56.8																					2
3		" " " Floor Space Occ.	19.0		19.0																					3
4		% of Occupied Floor Space	33.5		33.5																					4
5		Total No. of Floors	43		43																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8							8														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8		8																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	8		8										1	6	1									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	16		16													8	1	6	1					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	8		5																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													43						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected				2			4	6							32		32		38
39		Unknown Type																			39
40		No Elevators																		11	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use					No. of Units of Occ. Showing Sq. Ft. Per Person								44
45														45
46		Manufacturing - Light	4.3	4.3							3			46
47		" " Heavy	5.6	5.6							2	1		47
48		Wholesale	4.2	4.2							3			48
49		Retail												49
50		Storage	4.4	4.4								6		50
51		Banking, Brokerage, Etc.												51
52		Public Utilities												52
53		Offices	0.5	0.5							1			53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	416	416										66
67		Buildings in $1,000's	89	89										67
68	Total Taxes Assessed 1934 in $1,000's		19	19										68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Fr.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	2	2	4	4	4			16						16			16		11	72
73		1,500 - 2,499 " "	3	2	1	2	1	2		11						11			11		11	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	5	4	5	6	5	2		27						27			27		22	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 238 STREET BOUNDARIES: MILK, PEARL, FRANKLIN, OLIVER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4	1	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	380.	183.	197.																					2
3		" " " Floor Space Occ.	336.	183.	153.																					3
4		% of Occupied Floor Space	88.4	100	77.7																					4
5		Total No. of Floors	37	7	30																					5
6		Age of First Cl. Structures	1	1								1														6
7		" " Second " "	3		3						1	2														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4	1	3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	1	3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	3		3										2	1										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	7	7														7								20
21		Second " "	29.		29											11	1	6							11	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	1	2																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic							2	2		10		10							29
30		Belt Drive																			30
31		Chain Drive							3	3		11		11							31
32		Electric Direct Connected		10					4	14	6	16		22							32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic							2	2								3		3	35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		3					1	4						6	17		23		38
39		Unknown Type																			39
40		No Elevators																		11	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	110-116	Over 116	No Person	N.R.	Line No.
43	Structures Served by Spur Track															43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person															44
45																45
46		Manufacturing - Light														46
47		" " Heavy														47
48		Wholesale														48
49		Retail														49
50		Storage	7.7		7.7					1			1			50
51		Banking Brokerage Etc.	211.	183.	28.3					1	1	12				51
52		Public Utilities	26.6		26.6					7						52
53		Offices	26.2		26.2					1		5				53
54		Services (Barbers, Tailors)	10.3		10.3							2				54
55		Religious, Educational, Etc.														55
56		City, State & Federal														56
57		Amusements, Exhib. Halls, Etc.														57
58		Restaurants, Taverns, Etc.	3.9		3.9							1				58
59		Hotels & Clubs														59
60		Wharves														60
61		Garages														61
62		Miscellaneous	2.2		2.2							1				62
63		Not Reported	47.9		47.9							3				63
64	Fire Protection	Sprinklers														64
65		Hose Racks	2		2											65
66	Assessed Valuation 1934	Land in $1,000's	2605	1210	1395											66
67		Buildings in $1,000's	3126	2570	556											67
68	Total Taxes Assessed 1934 in $1,000's		212	140	72											68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1,000's	1		1								1	1				1					1	1		71
72		500 - 1,499 " "	3		3			1	1				1	3				2	1				3	3	1	72
73		1,500 - 2,499 " "	4		4					1	1	1	1	4					4				4	4		73
74		2,500 - 3,999 " "	1		1							1		1				1					1	1		74
75		4,000 - 4,999 " "	1		1								1	1				1					1	1		75
76		5,000 - 9,999 " "	4		4					1	1		2	4				4					4	4		76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 "																								78
79		30,000 - 39,999 "																								79
80		40,000 and Over																								80
81		Total	14		14			1	1	2	2	2	6	14				9	5				14	14	1	81

Residential Structures Used in Part for Business					Line No.
					43
					44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 239 STREET BOUNDARIES: CONGRESS, PEARL, MILK, FRANKLIN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	14	3	11																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	281.	90.1	191.																					2
3		" " " Floor Space Occ.	224.	82.6	141.																					3
4		% of Occupied Floor Space	79.7	91.7	73.8																					4
5		Total No. of Floors	78	19	59																					5
6		Age of First Cl. Structures	3	3				1				2														6
7		" " Second " "	11		11							11														7
8		" " Third " "																								8
9		No. of Structures Modernized	3	2	1																					9
10	Roof Condition	Tight	14	3	11																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	14	3	11																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	3	3											2	1										17
18		Second " "	11		11										5	6										18
19		Third " "																								19
20	Contents	First " "	17	17											12	5										20
21		Second " "	43		43										12	4	9	4	13	1						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5	2	3																					23
24		Edison Steam	8	1	7																					24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: 1st	2nd	3rd	Total	No. Elev.	Line No.
27											Class of Structure					Class of Structure					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		4	2	2	2			10	14	23		37							32
33		Unknown Type																			33
34		No Elevators													41						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2	1	5										2	36		38		38
39		Unknown Type																			39
40		No Elevators																		40	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	5.6		5.6							2			46
47		" - Heavy	4.3		4.3							2			47
48		Wholesale	2.5		2.5							1			48
49		Retail	23.0	5.8	17.2							8			49
50		Storage	63.5	43.5	20.0							6	3		50
51		Banking Brokerage, Etc.	82.6	25.8	56.8							24			51
52		Public Utilities													52
53		Offices	13.2	7.5	5.7							4			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	17.5		17.5							7			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	8.2		8.2							1	1		62
63		Not Reported	3.0		3.0							1			63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	2873	1619	1254										66
67		Buildings in $1,000's	574	310	264										67
68	Total Taxes Assessed 1934 in $1000's		124	47	77										68

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Pass.	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "			1	1				2						2			2		1	72
73		1,500 - 2,499 " "	1	1	2	2	2			8						8			8	2	6	73
74		2,500 - 3,999 " "		1	2	3	5	1		12						12			12	6	3	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "				1	1			2						2			2	2	2	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	1	2	5	7	8	1		24						24			24	10	12	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 240 STREET BOUNDARIES: FRANKLIN, PEARL, CONGRESS, PERKINS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	31.6		31.6																					2
3		" " " Floor Space Occ.	29.3		29.3																					3
4		% of Occupied Floor Space	92.7		92.7																					4
5		Total No. of Floors	7		7																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	7		7											7										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1		7		7							32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1							2		2		38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Heating Operation	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	Not Reported	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45	No. of Units of Occupancy in Range of Floor Area per Person														45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	4.5		4.5							1			50
51		Banking, Brokerage, Etc.	22.5		22.5							5			51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs	2.3		2.3							1			59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	384		384										66
67		Buildings in $1,000's	130		130										67
68	Total Taxes Assessed 1934 in $1,000's		13		13										68

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
					44
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					45
" - Heavy					46
Wholesale					47
Retail					48
Storage					49
Banking, Etc.					50
Pub. Utilities					51
Offices					52
Services					53
Religious - Educ.					54
City - State - Fed.					55
Amusements, Etc.					56
Rest. - Taverns					57
Hotels - Clubs					58
Wharves					59
Garages					60
Miscel.					61
No Report					62
Total No. Sq. Ft. in 1000's					63
Total No. of Structures				0	64
Total No. of Floors Commercial Use					65
					66
					67

Line No.		Square Foot Areas	Total	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																						70
71		Under 499 in 1000's																					71
72		500 - 1499 " "																					72
73		1500 - 2499 " "	1		1						1						1			1	1	1	73
74		2500 - 3999 " "																					74
75		4000 - 4999 " "																					75
76		5000 - 9999 " "																					76
77		10,000 - 19999 " "																					77
78		20,000 - 29999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	1		1						1						1			1	1	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 241 STREET BOUNDARIES CONGRESS, PEARL, PERKINS, HIGH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	37.2		37.2																					2
3		" " " Floor Space Occ.	5.3		5.3																					3
4		% of Occupied Floor Space	14.3		14.3																					4
5		Total No. of Floors	12		12																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2							2														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	2		2											2										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	2		2													2								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	2		2														12							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive	1		1								1	1								6		6		36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	1		1																				6	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43

44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	44
45										45
46	Manufacturing - Light									46
47	" " Heavy									47
48	Wholesale						1	1		48
49	Retail									49
50	Storage									50
51	Banking, Brokerage, Etc.									51
52	Public Utilities									52
53	Offices									53
54	Services (Barbers, Tailors)									54
55	Religious, Educational, Etc.									55
56	City, State & Federal									56
57	Amusements, Exhib. Halls, Etc.									57
58	Restaurants, Taverns, Etc.									58
59	Hotels & Clubs									59
60	Wharves									60
61	Garages									61
62	Miscellaneous									62
63	Not Reported									63

Line No.			Total All Types	First Class	Second Class	Third Class	Line No.
64	Fire Protection	Sprinklers					64
65		Hose Racks					65
66	Assessed Valuation 1934	Land in $1,000's	1167		1167		66
67		Buildings in $1,000's	51		51		67
68	Total Taxes Assessed 1934 in $1,000's		8		8		68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					55
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

69			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Vacant	Served by Elevators: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "	2	1	2	2	2	2		11								11		11		5	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	2	1	2	2	2	2		11								11		11		5	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 242 STREET BOUNDARIES GRIDLEY HIGH PEARL PURCHASE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	9		9																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	81.8		81.8																					2
3		" " " Floor Space Occ.	37.3		37.3																					3
4		% of Occupied Floor Space	45.6		45.6																					4
5		Total No. of Floors	46		46																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	9		9							9														7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Condition Roof	Tight	9		9																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9		9																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	9		9										2	7										18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	22		22											5	2	8	3	3	1					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	7		7																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													46						34
35	Structures Having Freight Elevators	Hydraulic					1			1								5		5	35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1	1				6	8								41		41	38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43		Structures Served by Spur Track																			43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	12.3		12.3							7			46
47		" " Heavy	16.4		16.4							10			47
48		Wholesale													48
49		Retail	2.4		2.4							1			49
50		Storage	6.2		6.2							3	1		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	322		322										66
67		Buildings in $1,000's	62		62										67
68		Total Taxes Assessed 1934 in $1,000's	14		14										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "	3	2	2	3	2			12						12			12		12	72
73		1,500 - 2,499 " "	2	1	1	1	1			6						6			6		6	73
74		2,500 - 3,999 " "	1	1	1	1	1	1		6						6			6		6	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	6	4	4	5	4	1		24						24			24		24	81

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 243 STREET BOUNDARIES PURCHASE CONGRESS HIGH GRIDLEY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	3	1	2																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000S OF FLOOR SPACE	178.	134.	43.7																					2
3		. . . . . FLOOR SPACE OCC.	142.	122.	20.5																					3
4		% OF OCCUPIED FLOOR SPACE	79.8	91.0	46.9																					4
5		TOTAL NO. OF FLOORS	25	13	12																					5
6		AGE OF FIRST CL. STRUCTURES	1	1			1																			6
7		. . SECOND . .	2		2							2														7
8		. . THIRD . .																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF CONDITION	TIGHT																								10
11		LEAKY	3	1	2																					11
12	ROOF REVENUE PRODUCING USE	SIGNS	1	1																						12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	2		2																					16
17	FIRE INSURANCE RATES PER $100 BUILDINGS	FIRST CLASS STRUCTURES	1	1											1											17
18		SECOND . .	2		2										1		1									18
19		THIRD . .																								19
20	FIRE INSURANCE RATES PER $100 CONTENTS	FIRST . .	13	13											13											20
21		SECOND . .	5		5										5											21
22		THIRD . .																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	2		2																					23
24		EDISON STEAM	1	1																						24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED	4						2	6	13	12		25							32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS																			34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE							1	1							7		7		36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED							1	1							5		5		38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																		13	40
41	REFRIGERATOR	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42
43	STRUCTURES SERVED BY SPUR TRACK																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.
44	CLASS OF USE									
45										
46	TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON	MANUFACTURING - LIGHT								
47		. . HEAVY								
48		WHOLESALE						4		
49		RETAIL						2		
50		STORAGE								
51		BANKING, BROKERAGE, ETC.								
52		PUBLIC UTILITIES				4		3		
53		OFFICES				1		3		
54		SERVICES (BARBERS, TAILORS)								
55		RELIGIOUS, EDUCATIONAL, ETC.								
56		CITY, STATE & FEDERAL								
57		AMUSEMENTS, EXHIB. HALLS, ETC.								
58		RESTAURANTS, TAVERNS, ETC.								
59		HOTELS & CLUBS								
60		WHARVES								
61		GARAGES								
62		MISCELLANEOUS						1		
63		NOT REPORTED								
64	FIRE PROTECTION	SPRINKLERS								
65		HOSE RACKS								
66	ASSESSED VALUATION 1934	LAND IN $1,000'S								
67		BUILDINGS IN $1,000'S								
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S									

Line No.			Total All Types	First Class	Second Class	Third Class
46		MANUFACTURING - LIGHT				
47		. . HEAVY				
48		WHOLESALE	16.4		16.4	
49		RETAIL	15.5	15.5		
50		STORAGE				
51		BANKING, BROKERAGE, ETC.				
52		PUBLIC UTILITIES	65.5	65.5		
53		OFFICES	40.7	40.7		
54		SERVICES (BARBERS, TAILORS)				
55		RELIGIOUS, EDUCATIONAL, ETC.				
56		CITY, STATE & FEDERAL				
57		AMUSEMENTS, EXHIB. HALLS, ETC.				
58		RESTAURANTS, TAVERNS, ETC.				
59		HOTELS & CLUBS				
60		WHARVES				
61		GARAGES				
62		MISCELLANEOUS	4.1	.	4.1	
63		NOT REPORTED				
64		SPRINKLERS	2		2	
65		HOSE RACKS	1	1		
66		LAND IN $1,000'S	443	293	150	
67		BUILDINGS IN $1,000'S	920	864	36	
68			51	44	7	

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44					
45					
46	MFG. - LIGHT				
47	. . HEAVY				
48	WHOLESALE				
49	RETAIL				
50	STORAGE				
51	BANKING, ETC.				
52	PUB. UTILITIES				
53	OFFICES				
54	SERVICES				
55	RELIGIOUS-EDUC.				
56	CITY-STATE-FED.				
57	AMUSEMENTS, ETC.				
58	REST.-TAVERNS				
59	HOTELS-CLUBS				
60	WHARVES				
61	GARAGES				
62	MISCEL.				
63	NO REPORT				
64	TOTAL NO. SQ. FT. IN 1000'S				
65	TOTAL NO. OF STRUCTURES				0
66	TOTAL NO. OF FLOORS COMMERCIAL USE				
67					
68					

TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S

Line No.			Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1000'S	1	1					1	1	1								1	1		71
72		500 - 1,499 . .	1		1				1	1	1								1	1		72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .	5		5	1	1	1	1	5						5			5	5	5	74
75		4,000 - 4,999 . .	2		2				1	2						2			2	2	2	75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .	1	1					1	1	1								1	1		77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 AND OVER																				80
81		TOTAL	10	2	8	1	2	1	1	1	2	2	10	3				7		10	10	7	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 244 STREET BOUNDARIES CONGRESS PURCHASE PEARL ATLANTIC AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	7		7																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	133.		133.																					2
3		" " " Floor Space Occ.	83.6		83.6																					3
4		% of Occupied Floor Space	62.9		62.9																					4
5		Total No. of Floors	39		39																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	7		7							7														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	6		6																					10
11	Condition	Leaky	1		1																					11
12	Roof Revenue Producing Use	Signs																								12
13	Roof Revenue Producing Use	Roof Garden																								13
14	Roof Revenue Producing Use	Tenanted Pent House																								14
15	Roof Revenue Producing Use	Other Uses																								15
16	Roof Revenue Producing Use	No. Uses	7		7																					16
17	Fire Insurance Rates per $100. Contents Buildings	First Class Structures																								17
18	Fire Insurance Rates per $100. Contents Buildings	Second " "	7		7										3	3	1									18
19	Fire Insurance Rates per $100. Contents Buildings	Third " "																								19
20	Fire Insurance Rates per $100. Contents Buildings	First " "																								20
21	Fire Insurance Rates per $100. Contents Buildings	Second " "	25		25												11	4	6	4						21
22	Fire Insurance Rates per $100. Contents Buildings	Third " "																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24	Heating Facilities	Edison Steam																								24
25	Heating Facilities	Private Outside Source	4		4																					25
26	Heating Facilities	None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30	Structures Having Passenger Elevators	Belt Drive																			30
31	Structures Having Passenger Elevators	Chain Drive																			31
32	Structures Having Passenger Elevators	Electric Direct Connected							1	1		6		6							32
33	Structures Having Passenger Elevators	Unknown Type																			33
34	Structures Having Passenger Elevators	No Elevators													33						34
35	Structures Having Freight Elevators	Hydraulic																			35
36	Structures Having Freight Elevators	Belt Drive				1			2	3							18		18		36
37	Structures Having Freight Elevators	Chain Drive							1	1							5		5		37
38	Structures Having Freight Elevators	Electric Direct Connected							2	2							10		10		38
39	Structures Having Freight Elevators	Unknown Type																			39
40	Structures Having Freight Elevators	No Elevators																		6	40
41	Refrigerator	Purchased Outside																			41
42	Refrigerator	Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's / No. or Units or Occupancy in Range of Floor Area per Person													45
46	Class of Use	Manufacturing - Light	17.6		17.6							4			46
47	Class of Use	" " Heavy													47
48	Class of Use	Wholesale	27.1		27.1							7			48
49	Class of Use	Retail													49
50	Class of Use	Storage	18.6		18.6							6			50
51	Class of Use	Banking Brokerage, Etc.													51
52	Class of Use	Public Utilities	2.2		2.2							2			52
53	Class of Use	Offices	3.2		3.2							2			53
54	Class of Use	Services (Barbers, Tailors)													54
55	Class of Use	Religious, Educational, Etc.													55
56	Class of Use	City, State & Federal													56
57	Class of Use	Amusements, Exhib. Halls, Etc.													57
58	Class of Use	Restaurants, Taverns, Etc.	0.7		0.7							1			58
59	Class of Use	Hotels & Clubs													59
60	Class of Use	Wharves													60
61	Class of Use	Garages													61
62	Class of Use	Miscellaneous	14.2		14.2							3			62
63	Class of Use	Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65	Fire Protection	Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	439		439										66
67	Assessed Valuation 1934	Buildings in $1,000's	115		115										67
68		Total Taxes Assessed 1934 in $1,000's	21		21										68

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "	1		1			1						1						1			1		1	72
73		1,500 - 2,499 " "	6		6				1	1	2	2		6						6			6	2	4	73
74		2,500 - 3,999 "	8		8		1		2	2	2	1		8						8			8		8	74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "	2		2		1					1		2						2			2		2	76
77		10,000 - 19,999 "																								77
78		20,000 - 29,999 "																								78
79		30,000 - 39,999 "																								79
80		40,000 and Over																								80
81		Total	17		17		2	1	3	3	4	4		17						17			17	2	15	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" " Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 245 STREET BOUNDARIES ATLANTIC AVE. SUMMER CONGRESS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		23		23																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	300.		300.																					2
3		" " " Floor Space Occ.	190.		190.																					3
4		% of Occupied Floor Space	63.3		63.3																					4
5		Total No. of Floors	120		120																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	23		23				3		1	19														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	22		22																					10
11		Leaky	1		1																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	23		23																					16
17	Fire Insurance Rates per $100. Contents: Buildings	First Class Structures																								17
18		Second " "	23		23										10	10	1	1							1	18
19		Third " "																								19
20		First " "																								20
21		Second " "	76		76										13	18	24	4	1		5	4		1	6	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	12		12																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	10		10																					26

Line No.			Total	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected	3		1		1	1			3		17		17							32
33		Unknown Type																				33
34		No Elevators	20													103						34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive	2				2				2							9		9		36
37		Chain Drive	2				2				2							12		12		37
38		Electric Direct Connected	16	1	7	1	3	2		3	17							85		85		38
39		Unknown Type																				39
40		No Elevators	3																		14	40
41	Refrigeration	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person													44
45															45
46		Manufacturing - Light	5.5		5.5							2			46
47		" " Heavy													47
48		Wholesale	144.		144.							51	1		48
49		Retail	5.0		5.0							2			49
50		Storage	19.0		19.0							3	12		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	4.7		4.7							2			53
54		Services (Barbers, Tailors)	2.1		2.1							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	9.3		9.3							2			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	9		9										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	1471		1471										66
67		Buildings in $1,000's	325		325										67
68	Total Taxes Assessed 1934 in $1,000's		67		67										68

Line No.			Total	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Prt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1000's																					71
72		500 - 1499 " "	17	4	4	3	3	3			17			5			12			17		12	72
73		1500 - 2499 " "	19	4	4	4	4	3			19			9			10			19	5	15	73
74		2500 - 3999 " "	11	1	1	2	2	2	1	2	11						11			11		11	74
75		4000 - 4999 " "	3			1	1		1		3					3				3	3	3	75
76		5000 - 9999 " "	1					1			1					1				1	1	1	76
77		10,000 - 19999 " "																					77
78		20,000 - 29999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	51	9	9	10	10	9	2	2	51			14		4	33			51	9	42	81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 246 STREET BOUNDARIES FEDERAL CONGRESS HIGH PURCHASE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		20		20																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	292.		292.																					2
3		" " " Floor Space Occ.	167.		167.																					3
4		% of Occupied Floor Space	57.2		57.2																					4
5		Total No. of Floors	101		101																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	20		20						1	18	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	20		20																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	20		20																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	20		20										4	16										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	62		62											7	2	33	17	3						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	14		14																					23
24		Edison Steam	2		2																					24
25		Private Outside Source	2		2																					25
26		None	2		2																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger						Freight					27
28							0-5	6-15	16-25	26-35	36-45	46-55	Unknown	Total Elev.	1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.		28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	1		1								2	2		5		5								32
33		Unknown Type																								33
34		No Elevators	19		19														96							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive	2		2					2				2							10		10			36
37		Chain Drive																								37
38		Electric Direct Connected	16		16			1	1	1	2	2	9	16							80		80			38
39		Unknown Type	1		1								1	1							5		5			39
40		No Elevators	1		1																				6	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light	12.3		12.3							4														46
47		" - Heavy																								47
48		Wholesale	45.9		45.9							17	1													48
49		Retail	4.1		4.1							2														49
50		Storage	67.5		67.5							2	27													50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	24.0		24.0							7														53
54		Services (Barbers, Tailors)	3.0		3.0							1														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	10.0		10.0							1														62
63		Not Reported																								63
64	Fire Protection	Sprinklers	2		2																					64
65		Hose Racks																								65
66	Assessed 1934	Land in $1,000's	1320		1320																					66
67		Buildings in $1,000's	281		281																					67
68	Total Taxes Assessed 1934 in $1,000's		59		59																					68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl.		Pass.	Frt.	70
71		Under 499 in 1000's																									71
72		500 - 1,499 " "	13		13		2	6	1	2	2			13					3	8	2		13		1	11	72
73		1,500 - 2,499 " "	10		10		1	2	2	2	3			10						10			10			10	73
74		2,500 - 3,999 " "	26		26		3	3	7	6	6	1		26						26			26		1	26	74
75		4,000 - 4,999 " "																									75
76		5,000 - 9,999 " "	3		3				1	1	1			3						3			3		3	3	76
77		10,000 - 19,999 " "																									77
78		20,000 - 29,999 " "																									78
79		30,000 - 39,999 " "																									79
80		40,000 and Over																									80
81		Total	52		52		6	11	11	11	12			52					3	47	2		52		5	50	81

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 247 STREET BOUNDARIES: CONGRESS, MATHEWS, HIGH, HIGH ST., PLACE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	3	1	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	98.4	72.4	26.0																					2
3		" " " " Floor Space Occ.	48.3	35.8	12.5																					3
4		% of Occupied Floor Space	49.1	49.1	48.1																					4
5		Total No. of Floors	22	12	10																					5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "	2		2							2														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3	1	2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3	1	2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	2		2										1	1										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	8	8											3	5										20
21		Second " "	4		4													3	1							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				4				4	12			12							32
33		Unknown Type																			33
34		No Elevators													10						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive				1				1							5		5		37
38		Electric Direct Connected							1	1							5		5		38
39		Unknown Type																			39
40		No Elevators																		12	40

Line No.			Total All Types	First Class	Second Class	Third Class
41	Refrigeration	Purchased Outside				
42		Made on Premises				
43	Structures Served by Spur Track					

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person									
45										
46		Manufacturing - Light								
47		" " - Heavy								
48		Wholesale						4		
49		Retail								
50		Storage							2	
51		Banking, Brokerage, Etc.								
52		Public Utilities								
53		Offices						4		
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.						1		
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported						1		
64	Fire Protection	Sprinklers								
65		Hose Racks								
66	Assessed Valuation 1934	Land in $1,000's								
67		Buildings in $1,000's								
68	Total Taxes Assessed 1934 in $1,000's									

Line No.			Total All Types	First Class	Second Class	Third Class
41	Refrigeration	Purchased Outside				
42		Made on Premises				
43	Structures Served by Spur Track					

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "			1		1	1		3						3			3	3		72
73		1,500 - 2,499 " "							2	2						2			2	2		73
74		2,500 - 3,999 " "	1	1	1	2	1			6						6			6		6	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "				1			4	5				5					5	5		76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	1	2	3	2	1	6	16				5		11			16	10	6	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43					
44					
45					
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
47	" " - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 248 STREET BOUNDARIES: FEDERAL — HIGH; HIGH ST. PLACE — MATHEW

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2	1	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	552.	500.	52.0																					2
3		" " " Floor Space Occ.	466.	437.	29.3																					3
4		% of Occupied Floor Space	84.4	87.4	56.3																					4
5		Total No. of Floors	36	29	7																					5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Roof — Condition	Tight	2	1	1																					10
11		Leaky																								11
12	Roof — Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	1	1																					16
17	Fire Insurance Rates per $100. — Buildings	First Class Structures	1	1											1											17
18		Second " "	1		1												1									18
19		Third " "																								19
20	Fire Insurance Rates per $100. — Contents	First " "	30	30											30											20
21		Second " "	7		7														5	2						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam	1	1																						24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	10						2	12	29	6		35							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	1						1	2						29	7		36		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44											44
45											45
46	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light									46
47		" " - Heavy									47
48		Wholesale									48
49		Retail						2			49
50		Storage						2	4		50
51		Banking Brokerage, Etc.						1			51
52		Public Utilities									52
53		Offices					1	25			53
54		Services (Barbers, Tailors)						1			54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.						1			58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Total All Types	First Class	Second Class	Third Class
49	Class of Use	Retail	9.9	4.6	5.3	
50		Storage	57.9	54.1	3.8	
51		Banking Brokerage, Etc.	4.6	4.6		
53		Offices	384.	364.	20.2	
54		Services (Barbers, Tailors)	4.6	4.6		
58		Restaurants, Taverns, Etc.	4.6	4.6		
65	Fire Protection	Hose Racks	1	1		
66	Assessed Valuation 1934	Land in $1,000's	1752	1458	294	
67		Buildings in $1,000's	2807	2660	147	
68	Total Taxes Assessed 1934 in $1,000's		169	153	16	

Line No.			Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43								43
44								44
45								45
46	Total Area — No. of Square Feet or Floor Space in 1000's		Mfg. - Light					46
47			" " - Heavy					47
48			Wholesale					48
49			Retail					49
50			Storage					50
51			Banking, Etc.					51
52			Pub. Utilities					52
53			Offices					53
54			Services					54
55			Religious-Educ.					55
56			City-State-Fed					56
57			Amusements, Etc.					57
58			Rest.-Taverns					58
59			Hotels-Clubs					59
60			Wharves					60
61			Garages					61
62			Miscel.					62
63			No Report					63
64			Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures						0	65
66	Total No. of Floors Commercial Use							66
67								67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's	1	1					1	1		1							1	1	1	71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "	3	1	2		1		1	3		1				2			3	3	3	73
74		2,500 - 3,999 " "	1		1	1				1						1			1		1	74
75		4,000 - 4,999 " "	3	2	1	2				3		2				1			3	3	3	75
76		5,000 - 9,999 " "	8	6	2		1	1	4	8		6				2			8	8	8	76
77		10,000 - 19,999 " "	1	1			1			1		1							1	1	1	77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	17	11	6	3	3	2	6	17		11				6			17	16	17	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 — ASSESSORS BLOCK NO. 249-251 — STREET BOUNDARIES: FEDERAL, FRANKLIN, LEATHER SQ., CONGRESS, MATHEW.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2	2																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	284.	284.																						2
3		" " " " Floor Space Occ.	212.	212.																						3
4		% of Occupied Floor Space	74.6	74.6																						4
5		Total No. of Floors	22	22																						5
6		Age of First Cl. Structures	2	2					1			1														6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2	2																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	2																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	23	23											4	19										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	2																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger						Freight					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.		1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	2	2				10						2	12		21		21							32
33		Unknown Type																								33
34		No Elevators																		1						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	2	2				2						2	4						22			22		38
39		Unknown Type																								39
40		No Elevators																								40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale	9.1	9.1								2														48
49		Retail	14.1	14.1								1														49
50		Storage	9.1	9.1								1														50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	138.	138.							1	14														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	36.8	36.8							1	2														58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	4.6	4.6								1														62
63		Not Reported																								63
64	Fire Protection	Sprinklers	2	2																						64
65		Hose Racks	1	1																						65
66	Assessed Valuation 1934	Land in $1,000's	2131	2131																						66
67		Buildings in $1,000's	2966	2966																						67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		189	189																						68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "	1	1				1						1			1						1	1	1	72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "	16	16					2	2	2	2	8	16			12			4			16	16	16	75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		TOTAL	17	17				1	2	2	2	2	8	17			13			4			17	17	17	81

Residential Structures Used in Part for Business (Line 44)

Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
" " - Heavy				
Wholesale				
Retail				
Storage				
Banking, Etc.				
Pub. Utilities				
Offices				
Services				
Religious - Educ.				
City - State - Fed.				
Amusements, Etc.				
Rest. - Taverns				
Hotels - Clubs				
Wharves				
Garages				
Miscel.				
No Report				
Total No. Sq. Ft. in 1000's				
Total No. of Structures				0
Total No. of Floors Commercial Use				

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 250 STREET BOUNDARIES CONGRESS LEATHER SQ. MATTHEWS CHANNING PLACE

Line No			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line
1	Total No. of Structures		5		5																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	145.		145.																					2
3		" " " Floor Space Occ.	78.5		78.5																					3
4		% of Occupied Floor Space	54.1		54.1																					4
5		Total No. of Floors	24		24																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	5		5							5														7
8		" " Third " "																								8
9		No. of Structures Modernized	3		3																					9
10	Roof Condition	Tight	4		4																					10
11		Leaky	1		1																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		5																					16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures																								17
18		Second " "	5		5										1	4										18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	14		14													6	8							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source	3		3																					25
26		None																								26

Line No			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1		7		7							32
33		Unknown Type																			33
34		No Elevators													17						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected				1		4		5						22		22			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale	52.3		52.3							8	1		48
49		Retail	14.0		14.0							2			49
50		Storage	10.2		10.2								2		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	2.0		2.0							1			62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	569		569										66
67		Buildings in $1,000's	143		143										67
68	Total Taxes Assessed 1934 in $1,000's		26		26										68

Line No			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line
69																						69
70	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "	1	1	1	1	1			5						5			5		5	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	1	1	1	1	1	1	1	7						7			7	7	7	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	2	2	2	2	1	1	12						12			12	7	12	81

Residential Structures Used in Part for Business						Line
						43
						44
Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total		45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light						46
" " Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. in 1000's						64
Total No. of Structures				0		65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 252 STREET BOUNDARIES: MILK, FEDERAL; FRANKLIN, CONGRESS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	5	5																						1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	283.	283.																						2
3		" " " Floor Space Occ.	161.	161.																						3
4		% of Occupied Floor Space	56.9	56.9																						4
5		Total No. of Floors	50	50																						5
6		Age of First Cl. Structures	5	5					2	2	1															6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized	5	5																						9
10	Condition	Tight	5	5																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses	1	1																						15
16		No. Uses	4	4																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	5	5											5											17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	43	43											43											20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	3																						23
24		Edison Steam	2	2																						24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		3		6			6	15	49			49							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1						1						13			13		38
39		Unknown Type																			39
40		No Elevators																		37	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44											44
45											45
46	Class of Use	Manufacturing - Light									46
47		" " - Heavy									47
48		Wholesale									48
49		Retail						2			49
50		Storage						1	1		50
51		Banking, Brokerage, Etc.					3	6			51
52		Public Utilities									52
53		Offices						22			53
54		Services (Barbers, Tailors)				1					54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.						2			58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported						3	2		63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Total All Types	First Class	Second Class	Third Class
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light				
47		" " - Heavy				
48		Wholesale				
49		Retail	1.7	1.7		
50		Storage	10.2	10.2		
51		Banking, Brokerage, Etc.	49.1	49.1		
52		Public Utilities				
53		Offices	76.7	76.7		
54		Services (Barbers, Tailors)	0.5	0.5		
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.	3.0	3.0		
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported	20.2	20.2		

Line No.	Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Service by Elevators: Total Plant	Pass.	Frt.	Line No.
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																				70
71	Under 499 in 1000's																				71
72	500 - 1499 " "			1				1	2					2				2	2		72
73	1500 - 2499 " "							1	1					1				1	1		73
74	2500 - 3999 " "					1	1	5	7			2		5				7	7	2	74
75	4000 - 4999 " "		1		2	2		2	7			3	2	2				7	7	1	75
76	5000 - 9999 " "		1	1	1	1	1	4	9			5	4					9	9	5	76
77	10,000 - 19999 " "																				77
78	20,000 - 29999 " "																				78
79	30,000 - 39,999 " "																				79
80	40,000 and Over																				80
81	Total		2	2	3	4	2	13	26			10	6	10				26	26	8	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" " - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. 45 in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 253 STREET BOUNDARIES FEDERAL DEVONSHIRE MILK FRANKLIN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line
1	Total No. of Structures		2	2																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	539.	539.																						2
3		Floor Space Occ.	537.	537.																						3
4		% of Occupied Floor Space	99.6	99.6																						4
5		Total No. of Floors	27	27																						5
6		Age of First Cl. Structures	2	2					1	1																6
7		Second																								7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2	2																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	2																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											2											17
18		Second																								18
19		Third																								19
20	Contents	First	29	29											29											20
21		Second																								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam	2	2																						24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		15						15	27			27							32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic			1					1							4		4		35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected				3				3							14		14		38
39		Unknown Type																			39
40		No Elevators																		9	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		Heavy													47
48		Wholesale	5.6	5.6								1			48
49		Retail	5.6	5.6								1			49
50		Storage													50
51		Banking Brokerage, Etc.	180.	180.								7			51
52		Public Utilities													52
53		Offices	325.	325.				1				16			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	21.0	21.0								3			63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks	2	2											65
66	Assessed Valuation 1934	Land in $1,000's	5094	5094											66
67		Buildings in $1,000's	4406	4406											67
68	Total Taxes Assessed 1934 in $1000's		352	352											68

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flr.	Pass.	Frt.	Line
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499							2	2			2						2	2	2	72
73		1,500 - 2,499																				73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total							2	2			2						2	2	2	81

Business and Industrial Building Survey
1935

Census Tract No. G-1 — Assessors Block No. 254-255 — Street Boundaries: Federal, High, Franklin, Devonshire, Summer

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		27	3	24																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	102.2	46.9	55.3																					2
3		" " " " Floor Space Occ.	77.4	36.3	41.1																					3
4		% of Occupied Floor Space	75.7	77.4	74.3																					4
5		Total No. of Floors	176	42	134																					5
6		Age of First Cl. Structures	3	3				1		1		1														6
7		" " Second " "	24		24							18	6													7
8		" " Third " "																								8
9		No. of Structures Modernized	3	3																						9
10	Roof — Condition	Tight	23	3	20																					10
11		Leaky	4		4																					11
12	Roof — Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	27	3	24																					16
17	Fire Insurance Rates per $100. — Buildings	First Class Structures	3	3											3											17
18		Second " "	24		24										15	6	3									18
19		Third " "																								19
20	Fire Insurance Rates per $100. — Contents	First " "	38	38											33	5										20
21		Second " "	118		118										21	48	2	11	14	20	2					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	8	1	7																					23
24		Edison Steam	1	1																						24
25		Private Outside Source	18	1	17																					25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators — Passenger: Class of Structure						Freight: Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.		28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	14	3	11		8	1					12	21	41	60		101								32
33		Unknown Type																								33
34		No Elevators	13		13														75							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	26	3	23		2	2					29	33						42	128		170			38
39		Unknown Type																								39
40		No Elevators	1		1																				6	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	Not Reported	N.R.												45
46		Manufacturing - Light	62.1		62.1							17														46
47		" - Heavy	12.5		12.5							3														47
48		Wholesale	50.7	9.1	41.6							13														48
49		Retail	135.	35.4	100.		2					34														49
50		Storage	86.0	10.2	75.8		1					18	2													50
51		Banking Brokerage, Etc.	141.	141.							1	10														51
52		Public Utilities	16.6	16.6								2														52
53		Offices	97.1	85.4	11.7							16														53
54		Services (Barbers, Tailors)	23.8	5.8	18.0							10														54
55		Religious, Educational, Etc.	5.1	5.1								1														55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.	11.7	11.7								1														57
58		Restaurants, Taverns, Etc.	17.8		17.8							10														58
59		Hotels & Clubs	5.6		5.6							1														59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	37.1	4.5	32.6							6														62
63		Not Reported	70.6	37.8	32.8							7	1													63
64	Fire Protection	Sprinklers	15	3	12																					64
65		Hose Racks	1	1																						65
66	Assessed Valuation 1934	Land in $1,000's	6308	2411	3897																					66
67		Buildings in $1,000's	2959	2389	570																					67
68	Total Taxes Assessed 1934 in $1,000's		344	178	166																					68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-99	100	Pass.	Frt.		70
71		Under 499 in 1000's	5	2	3		1	1			1		2	5		1		1		3			5	2	4	71
72		500 - 1,499 " "	8	2	6			2	2		1	2	1	8				2		3	3		8	8	3	72
73		1,500 - 2,499 " "	13	1	12		3			3	4	2	1	13		1				12			13	7	12	73
74		2,500 - 3,999 " "	14	2	12		2	2	3	1	3	1	2	14		1		1		10	2		14	11	12	74
75		4,000 - 4,999 " "	9	3	6				2	2	3	1	1	9				2		2	5		9	5	7	75
76		5,000 - 9,999 " "	15	7	8		2	1	2	3	1	3	3	15		2		3		3	7		15	11	13	76
77		10,000 - 19,999 " "	2	2								1	1	2		2							2	2	2	77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	66	19	47		8	6	9	9	13	10	11	66		7		9		33	17		66	46	53	81

Residential Structures Used in Part for Business (Line 44)

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45	Total Area - No. of Square Feet or Floor Space in 1000's				
46	Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Assd. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 256 STREET BOUNDARIES SUMMER HIGH FEDERAL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6		6																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	67.0		67.0																					2
3		" " " " Floor Space Occ.	41.9		41.9																					3
4		% of Occupied Floor Space	62.5		62.5																					4
5		Total No. of Floors	31		31																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	6		6					2		4														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	6		6																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		5																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	6		6										3	1	1	1								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	24		24											11	3	5			4	1				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				2			1	3		12		12							32
33		Unknown Type																			33
34		No Elevators													19						34
35	Structures Having Freight Elevators	Hydraulic				1				1								3		3	35
36		Belt Drive							1	1								5		5	36
37		Chain Drive																			37
38		Electric Direct Connected							1	1								5		5	38
39		Unknown Type																			39
40		No Elevators																		18	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	Not Reported	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	1.1		1.1							1			46
47		" " - Heavy	4.8		4.8							2			47
48		Wholesale	1.0		1.0							1			48
49		Retail	8.8		8.8				1			5			49
50		Storage	9.7		9.7							2	2		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	10.4		10.4							7			53
54		Services (Barbers, Tailors)	1.0		1.0							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	1.0		1.0							1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	4.1		4.1							1			63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	692		692										66
67		Buildings in $1,000's	113		113										67
68	Total Taxes Assessed 1934 in $1,000's		30		30										68

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
					43
					44
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					45
" " Heavy					46
Wholesale					47
Retail					48
Storage					49
Banking, Etc.					50
Pub. Utilities					51
Offices					52
Services					53
Religious - Educ.					54
City - State - Fed.					55
Amusements, Etc.					56
Rest. - Taverns					57
Hotels - Clubs					58
Wharves					59
Garages					60
Miscel.					61
No Report					62
Total No. Sq. Ft. in 1000's					63
Total No. of Structures				0	64
Total No. of Floors Commercial Use					65
					66
					67

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	13		13		1	1	4	3	2	2		13				5		8			13	5	3	72
73		1,500 - 2,499 " "	5		5					2	2		1	5				3		2			5	3	2	73
74		2,500 - 3,999 " "	1		1				1					1						1			1		1	74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	19		19		1	1	5	5	4	2	1	19				8		11			19	8	6	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 257 STREET BOUNDARIES: ESSEX / SOUTH, SUMMER / LINCOLN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	22	2	20																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	388.	44.7	343.																					2
3		" " " Floor Space Occ.	285	37.2	248.																					3
4		% of Occupied Floor Space	73.5	83.2	72.3																					4
5		Total No. of Floors	131	12	119																					5
6		Age of First Cl. Structures	2	2			2																			6
7		" " Second " "	20		20							20														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	20	2	18																					10
11		Leaky	2		2																					11
12	Roof: Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	21	2	19																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "	20		20										8	8	4									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	9	9											7				2							20
21		Second " "	89		89										3	22	22	18	13	6	4		1			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	14	1	13																					23
24		Edison Steam																								24
25		Private Outside Source	6	1	5																					25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive							1	1		4		4							30
31		Chain Drive																			31
32		Electric Direct Connected	2						8	10	12	50		62							32
33		Unknown Type																			33
34		No Elevators													65						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive		1					18	19							96		96		36
37		Chain Drive																			37
38		Electric Direct Connected	2						1	3						12	6		18		38
39		Unknown Type																			39
40		No Elevators																		17	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.
43	Structures Served by Spur Track													
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person													
45														
46		Manufacturing - Light	29.9	18.4	11.5							8	1	
47		" " - Heavy												
48		Wholesale	96.5	5.0	91.5					1	1	24	9	
49		Retail	21.3	9.2	12.1							8		
50		Storage	104.		104.							17	16	
51		Banking Brokerage, Etc.												
52		Public Utilities												
53		Offices	6.4		6.4							2		
54		Services (Barbers, Tailors)	1.8		1.8							1		
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.	3.1		3.1							1		
58		Restaurants, Taverns, Etc.	4.1		4.1							2	1	
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous												
63		Not Reported	18.2	4.6	13.6							5	1	
64	Fire Protection	Sprinklers	8	1	7									
65		Hose Racks												
66	Assessed Valuation 1934	Land in $1,000's	2337	232	2105									
67		Buildings in $1,000's	337	76	261									
68	Total Taxes Assessed 1934 in $1,000's		99	11	88									

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg.- Light					46
47	" " - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns					58
59	Hotels-Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors					66
67	Commercial Use					67
68						68

Line No.	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas	B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Served by Elevators: Pass.	Frt.	Line No.
69		Location of Vacant Space																			69
70																					70
71	Under 499 in 1000's		1	1			1		3						3				3	3	3	71
72	500 - 1,499 " "	1	1	2			2		6						6				6	3	6	72
73	1,500 - 2,499 " "	3	1	2	6	3	3		18						18				18	8	14	73
74	2,500 - 3,999 " "	5	5	2	3	2	3	1	21	3					18				21	11	21	74
75	4,000 - 4,999 " "				1				1						1				1	1		75
76	5,000 - 9,999 " "																					76
77	10,000 - 19,999 " "																					77
78	20,000 - 29,999 " "																					78
79	30,000 - 39,999 " "																					79
80	40,000 and Over																					80
81	Total	9	8	7	10	5	9	1	49	3					46				49	26	44	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 258 STREET BOUNDARIES SOUTH ESSEX / LINCOLN TUFTS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	5																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	572.	572.																						2
3		" " " Floor Space Occ.	457.	457.																						3
4		% of Occupied Floor Space	79.9	79.9																						4
5		Total No. of Floors	41	41																						5
6		Age of First Cl. Structures	5	5							5															6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	5	5																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	5																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	5	5											4	1										17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	35	35											22	7		6								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5	5																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive				3	2			5	41			41							31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive				4	3			7						41			41		37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use														44
45															45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's No. of Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light	74.1	74.1								7			46
47		" " - Heavy													47
48		Wholesale	201.	201.								15			48
49		Retail													49
50		Storage	42.8	42.8								2	1		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	139.	139.								10			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	5	5											64
65		Hose Racks													65
66	Assessors Valuation 1934	Land in $1,000's	904	904											66
67		Buildings in $1,000's	117	117											67
68	Total Taxes Assessed 1934 in $1,000's		38	38											68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "	1		1	2	2	1	2	9					9				9	9	9	74
75		4,000 - 4,999 " "				1				1					1				1	1	1	75
76		5,000 - 9,999 " "			1			1	3	5					5				5	5	5	76
77		10,000 - 19,999 " "	1	1	1	1				4					4				4	4	4	77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	1	3	4	2	2	5	19					19				19	19	19	81

Business and Industrial Building Survey
1935

Census Tract No. G-1 | Assessors Block No. 259A | Street Boundaries: South — Atlantic Ave. | Summer — Essex

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		23	1	22																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	568.	32.2	536.																					2
3		" " " Floor Space Occ.	447.	32.2	415.																					3
4		% of Occupied Floor Space	78.7	100	77.4																					4
5		Total No. of Floors	146	9	137																					5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "	22		22						9	13														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	19	1	18																					10
11		Leaky	4		4																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	23	1	22																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	22		22										12	8	2									18
19		Third " "																								19
20	Contents	First " "	13	13											4	9										20
21		Second " "	119		119										14	56	17	7	15	7	1				2	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	9		9																					23
24		Edison Steam	6		6																					24
25		Private Outside Source	8	1	7																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	2			2			12	16	9	68		77							32
33		Unknown Type																			33
34		No Elevators													69						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive							7	7							43		43		36
37		Chain Drive							5	5							30		30		37
38		Electric Direct Connected	1						4	5						9	20		29		38
39		Unknown Type																			39
40		No Elevators																		44	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	85.2		85.2							3			46
47		" " Heavy	16.6		16.6							7			47
48		Wholesale	175.	1.4	174.					1	1	65			48
49		Retail	17.6	0.6	17.0						2	6			49
50		Storage	6.7	3.6	3.1							4			50
51		Banking Brokerage, Etc.	6.4		6.4							3			51
52		Public Utilities													52
53		Offices	65.9	25.2	40.7							22			53
54		Services (Barbers, Tailors)	34.2	0.7	33.5						2	3			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	3.9		3.9							3			57
58		Restaurants, Taverns, Etc.	19.5	0.7	18.8					1	1	5			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	15.4		15.4							3			63
64	Fire Protection	Sprinklers	10	1	9										64
65		Hose Racks	3	1	2										65
66	Assessed Valuation 1934	Land in $1,000's	3301	197	3104										66
67		Buildings in $1,000's	591	63	528										67
68	Total Taxes Assessed 1934 in $1,000's		134	10	124										68

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.		Square Foot Areas	B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69			Location of Vacant Space																			69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					70
71		Under 499 in 1,000's		2	1	1	2	2	3	11					7	4			11	2	4	71
72		500 - 1,499 " "	1		5	2	1	1	1	11					6	5			11	4	5	72
73		1,500 - 2,499 " "	1		3	4	2	3	1	14					6	8			14	5	11	73
74		2,500 - 3,999 " "		1	2	4	3	1	1	12					9	3			12	5	3	74
75		4,000 - 4,999 " "			1					1					1				1	1		75
76		5,000 - 9,999 " "			1	1	1	2	1	6					2	4			6	2	6	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	3	13	12	9	9	7	55				31	24			55	19	29		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 259B STREET BOUNDARIES ATLANTIC AVE. SOUTH ESSEX EAST

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	3	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	229.	211.	18.4																					2
3		" " " Floor Space Occ.	202.	185.	17.3																					3
4		% of Occupied Floor Space	88.2	87.7	94.0																					4
5		Total No. of Floors	38	25	13																					5
6		Age of First Cl. Structures	3	3						2	1															6
7		" " Second " "	2		2						1	1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4	3	1																					10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	3	2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											3											17
18		Second " "	2		2										2											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	26	26											16	10										20
21		Second " "	15		15										9	6										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam	3	2	1																					24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				3			3	6	23	7		30							32
33		Unknown Type																			33
34		No Elevators													8						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							5	5						13	13		26		38
39		Unknown Type																			39
40		No Elevators																		12	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. of Units or Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale						7			48
49		Retail						1			49
50		Storage						5	4		50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices						10			53
54		Services (Barbers, Tailors)						1			54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.						2			58
59		Hotels & Clubs						11			59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43	Residential Structures Used in Part for Business						43
44							44
45	Class of Use						45
46	Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
47		" - Heavy					47
48		Wholesale					48
49		Retail					49
50		Storage					50
51		Banking, Etc.					51
52		Pub. Utilities					52
53		Offices					53
54		Services					54
55		Religious-Educ.					55
56		City-State-Fed.					56
57		Amusements, Etc.					57
58		Rest.-Taverns					58
59		Hotels-Clubs					59
60		Wharves					60
61		Garages					61
62		Miscel.					62
63		No Report					63
64		Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures					0	65
66	Total No. of Floors						66
67	Commercial Use						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flr. Unit	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's					1		1	2				1		1			2	2	2	71
72		500 - 1,499 " "					1			1						1			1	1	1	72
73		1500 - 2,499 " "			1					1				1					1	1	1	73
74		2500 - 3,999 " "					1		1	2				2					2	2	2	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	1			1				2				2					2	2	2	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1		1	1	3		2	8				6		2			8	8	8	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 261 STREET BOUNDARIES SOUTH ATLANTIC AVE. EAST BEACH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		11	2	9																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	299.	28.2	271.																					2
3		" " " " Floor Space Occ.	194.	17.1	177.																					3
4		% of Occupied Floor Space	65.0	60.6	65.3																					4
5		Total No. of Floors	69	11	58																					5
6		Age of First Cl. Structures	2	2			1				1															6
7		" " Second " "	9		9					1	4	4														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8	1	7																					10
11		Leaky	3	1	2																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	11	2	9																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "	9		9										7	2										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	8	8											3	4	1									20
21		Second " "	45		45										18	3	13	8	2						1	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	8	2	6																					23
24		Edison Steam																								24
25		Private Outside Source	3		3																					25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger						Freight					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.		28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	4	1	3					2			2	4	7	22		29								32
33		Unknown Type																								33
34		No Elevators	7	1	6														40							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive	5		5								6	6							30		30			36
37		Chain Drive																								37
38		Electric Direct Connected	5	1	4					4			7	11						7	28		35			38
39		Unknown Type																								39
40		No Elevators	1	1																					4	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	Unknown	N.R.												45
46		Manufacturing - Light	48.9		48.9							7														46
47		" " Heavy																								47
48		Wholesale	98.7	5.2	93.5							26														48
49		Retail																								49
50		Storage	37.2	2.5	34.7							4	10													50
51		Banking, Brokerage, Etc.	0.9	0.9								1														51
52		Public Utilities	0.9	0.9								1														52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal	7.6	7.6								3	1													56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Assessed Fire Protection 1934	Sprinklers	5	1	4																					64
65		Hose Racks																								65
66	Valuation 1934	Land in $1,000's	620	47	573																					66
67		Buildings in $1,000's	115	43	72																					67
68	Total Taxes Assessed 1934 in $1,000's		54	8	46																					68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1st	2nd	3rd	4th	5th	6th	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Number	Pass.	Frt.	70
71		Under 499 in 1,000's	2	1	1		2							2					1	1			2	1	2	71
72		500 - 1,499 " "	7	2	5		3	1	1	1		1		7				1	4	2			7	3	7	72
73		1,500 - 2,499 " "	3	1	2		1					2		3					3				3	2	3	73
74		2,500 - 3,999 " "	3	2	1				1			1	1	3					2	1			3	2	3	74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "	13		13		1	1	3	2	1	2	3	13				1	12				13	13	13	76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	28	6	22		7	2	5	3	1	6	4	28				2	22	4			28	21	28	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
45	" " Heavy				
46	Wholesale				
47	Retail				
48	Storage				
49	Banking, Etc.				
50	Pub. Utilities				
51	Offices				
52	Services				
53	Religious - Educ.				
54	City - State - Fed.				
55	Amusements, Etc.				
56	Rest. - Taverns				
57	Hotels - Clubs				
58	Wharves				
59	Garages				
60	Miscel.				
61	No Report				
62	Total No. Sq. Ft. in 1000's				
63	Total No. of Structures				0
64	Total No. of Floors Commercial Use				

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 262 STREET BOUNDARIES SOUTH BEACH TUFTS UTICA

LINE NO.			TOTAL ALL TYPES	CLASS OF CONSTRUCTION: FIRST CLASS	SECOND CLASS	THIRD CLASS	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	FIRE INSURANCE RATES PER $100 OF VALUATION: 0.00 TO 0.49	0.50 TO 0.99	1.00 TO 1.49	1.50 TO 1.99	2.00 TO 2.49	2.50 TO 2.99	3.00 TO 3.49	3.50 TO 3.99	4.00 TO 4.99	5.00 TO 10.00	NO REPORT	LINE NO.
1		TOTAL NO. OF STRUCTURES	7	2	5																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	291.	90.7	200.																					2
3		" " " FLOOR SPACE OCC.	250.	90.7	159.																					3
4		% OF OCCUPIED FLOOR SPACE	85.9	100	79.5																					4
5		TOTAL NO. OF FLOORS	47	13	34																					5
6		AGE OF FIRST CL. STRUCTURES	2	2							1	1														6
7		" " SECOND " "	5		5					1		4														7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF: CONDITION	TIGHT	7	2	5																					10
11		LEAKY																								11
12	ROOF: REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	7	2	5																					16
17	FIRE INSURANCE RATES PER $100: BUILDINGS	FIRST CLASS STRUCTURES	2	2											2											17
18		SECOND " "	5		5										3	2										18
19		THIRD " "																								19
20	FIRE INSURANCE RATES PER $100: CONTENTS	FIRST " "	13	13											13											20
21		SECOND " "	31		31										12	7	8	4								21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING																								23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE	7	2	5																					25
26		NONE																								26

LINE NO.			AGE OF ELEVATORS IN YEARS: 0-5	6-15	16-25	26-35	36-45	OVER 45	UNKNOWN	TOTAL ELEV.	NO. OF FLOORS SERVED BY ELEVATORS: PASSENGER: CLASS OF STRUCTURE: 1ST	2ND	3RD	TOTAL	NO. ELEV.	FREIGHT: CLASS OF STRUCTURE: 1ST	2ND	3RD	TOTAL	NO. ELEV.	LINE NO.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED	3	2	1			3		3	12	7		19							32
33		UNKNOWN TYPE																			35
34		NO ELEVATORS	4		4										28						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE	3		3				4	4							21		21		37
38		ELECTRIC DIRECT CONNECTED	4	2	2				4	4						13	13		26		38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																			40
41	PURCHASED OUTSIDE	PURCHASED OUTSIDE																			41
42	MADE ON PREMISES	MADE ON PREMISES																			42
43	STRUCTURES SERVED BY SPUR TRACK																				43

LINE NO.			NO. OF UNITS OF OCC. SHOWING SQ. FT. PER PERSON: 1-19	20-29	30-39	40-69	70-110	OVER 110	NO PERSON	N.R.	TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S: FIRST CLASS	SECOND CLASS	THIRD CLASS	LINE NO.
44	CLASS OF USE													44
45														45
46		MANUFACTURING - LIGHT												46
47		" " HEAVY												47
48		WHOLESALE						14			98.7	56.0	42.7	48
49		RETAIL												49
50		STORAGE						3	27		151.	34.7	116.	50
51		BANKING BROKERAGE, ETC.												51
52		PUBLIC UTILITIES												52
53		OFFICES												53
54		SERVICES (BARBERS, TAILORS)												54
55		RELIGIOUS, EDUCATIONAL, ETC.												55
56		CITY, STATE & FEDERAL												56
57		AMUSEMENTS, EXHIB. HALLS, ETC.												57
58		RESTAURANTS, TAVERNS, ETC.												58
59		HOTELS & CLUBS												59
60		WHARVES												60
61		GARAGES												61
62		MISCELLANEOUS												62
63		NOT REPORTED												63
64	FIRE PROTECTION	SPRINKLERS									4	2	2	64
65		HOSE RACKS									1	1		65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S									613	206	407	66
67		BUILDINGS IN $1,000'S									106	37	69	67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S										27	9	18	68

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS					
CLASS OF USE		1ST CL.	2ND CL.	3RD CL.	TOTAL
TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S	MFG - LIGHT				
	" " HEAVY				
	WHOLESALE				
	RETAIL				
	STORAGE				
	BANKING, ETC.				
	PUB. UTILITIES				
	OFFICES				
	SERVICES				
	RELIGIOUS - EDUC.				
	CITY - STATE - FED.				
	AMUSEMENTS, ETC.				
	REST. - TAVERNS				
	HOTELS - CLUBS				
	WHARVES				
	GARAGES				
	MISCEL.				
	NO REPORT				
	TOTAL HP. 50 H.P. IN 1000'S				
TOTAL NO. OF STRUCTURES					0
TOTAL NO. OF FLOORS					
COMMERCIAL USE					

LINE NO.		SQUARE FOOT AREAS	LOCATION OF VACANT SPACE: B	1 FL.	2 FL.	3 FL.	4 FL.	5 FL.	6+	TOT.	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	TOTAL FLOORS	SERVED BY ELEVATORS: PASS.	FRT.	LINE NO.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES																					70
71		UNDER 499 IN 1,000'S																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "			1					1						1			1	1	1	73
74		2,500 - 3,999 " "						1		1						1			1	1	1	74
75		4,000 - 4,999 " "			1	1				2						2			2		2	75
76		5,000 - 9,999 " "	1	1					1	3						3			3	1	3	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 AND OVER																				80
61		TOTAL	1	1	2	1		1	1	7						7			7	3	7	81

Business and Industrial Building Survey
1935

Census Tract No. G-1 — Assessors Block No. 263 — Street Boundaries: Lincoln, Tufts, Beach, Utica

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6		6																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	116.		116.																					2
3		" " " Floor Space Occ.	97.7		97.7																					3
4		% of Occupied Floor Space	84.2		84.2																					4
5		Total No. of Floors	42		42																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	6		6						1	5														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6		6																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6		6																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	6		6										3	3										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	36		36										15	4	6	6	2	3						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							4	4		26		26							32
33		Unknown Type																			33
34		No Elevators													16						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							6	6							41		41		38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class or Construction in 1000's	No. or Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class or Use											44
45												45
46		Manufacturing - Light										46
47		" " Heavy										47
48		Wholesale	58.8						18	6		48
49		Retail										49
50		Storage	33.8						1	9		50
51		Banking Brokerage, Etc.										51
52		Public Utilities										52
53		Offices										53
54		Services (Barbers, Tailors)	5.1						2			54
55		Religious, Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.										58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported										63
64	Fire Protection	Sprinklers	3									64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's	463									66
67		Buildings in $1,000's	75									67
68	Total Taxes Assessed 1934 in $1,000's		20									68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

Line No.	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Limit	Served by Elevators: Pass.	Frt.	Line No.
70																					70
71	Under 499 in 1000's																				71
72	500 - 1,499 " "							2	2						2			2	1	2	72
73	1,500 - 2,499 " "																				73
74	2,500 - 3,999 " "					1	1	2	4					1	3			4	1	4	74
75	4,000 - 4,999 " "																				75
76	5,000 - 9,999 " "																				76
77	10,000 - 19,999 " "																				77
78	20,000 - 29,999 "																				78
79	30,000 - 39,999 "																				79
80	40,000 and Over																				80
81	Total					1	1	4	6					1	5			6	2	6	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 — ASSESSORS BLOCK NO. 264 — STREET BOUNDARIES: LINCOLN / BEACH — KNEELAND / UTICA

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	9	1	8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	186.	59.8	126.																					2
3		" " " Floor Space Occ.	142.	46.8	95.5																					3
4		% of Occupied Floor Space	76.3	78.3	75.8																					4
5		Total No. of Floors	57	10	47																					5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	8		8						1	2	5													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof — Condition	Tight	9	1	8																					10
11		Leaky																								11
12	Roof — Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	1	8																					16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures	1	1											1											17
18		Second " "	8		8										3	4	1									18
19		Third " "																								19
20	Fire Insurance Rates per $100 — Contents	First " "	11	11											10	1										20
21		Second " "	40		40										7	10	7	8	6	2						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	8	1	7																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							3	3	10	16		26							32
33		Unknown Type																			33
34		No Elevators													31						34
35	Structures Having Freight Elevators	Hydraulic							1	1								5		5	35
36		Belt Drive							3	3								16		16	36
37		Chain Drive							1	1								6		6	37
38		Electric Direct Connected							5	5						10	16			26	38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	N.R.	Line No.
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45														45
46		Manufacturing - Light	2.8		2.8					1	3			46
47		" " - Heavy	2.8		2.8						1			47
48		Wholesale	69.8	27.3	42.5						20			48
49		Retail	6.4	2.9	3.5						2			49
50		Storage	16.9		16.9						1	10		50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices	41.1	16.6	24.5						8	1		53
54		Services (Barbers, Tailors)	0.5		0.5						1			54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.	1.6		1.6					1	1			58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported	0.4		0.4						1			63
64	Fire Protection 1934	Sprinklers	4	1	3									64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	581	122	459									66
67		Buildings in $1,000's	489	193	296									67
68	Total Taxes Assessed 1934 in $1,000's		40	12	28									68

Residential Structures Used in Part for Business — Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.		Square Foot Areas	B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																				69
70																					70
71		Under 499 in 1000's					1			1							1		1	1	71
72		500 - 1499 " "	5		3	2				10			1		1	2	6		10	1 10	72
73		1500 - 2499 " "				1	1	3	1	6			2			3	1		6	4 6	73
74		2500 - 3999 " "	1			2			2	5			3		1		1		5	5 5	74
75		4000 - 4999 " "																			75
76		5000 - 9999 " "				1				1							1		1	1 1	76
77		10,000 - 19999 " "																			77
78		20,000 - 29999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	6		3	6	3	3	3	23			6		2	5	10		23	11 23	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 265 STREET BOUNDARIES: BEACH, SOUTH, KEELAND, UTICA

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		11		11																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	238.		238.																					2
3		" " " Floor Space Occ.	187.		187.																					3
4		% of Occupied Floor Space	78.6		78.6																					4
5		Total No. of Floors	58		58																					5
6		Age of First Cl. Structures																								6
7		" " Second "	11		11		1			1	3	2	4													7
8		" " Third "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	10		10																					10
11		Leaky	1		1																					11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	11		11																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second "	11		11										6		5									18
19		Third "																								19
20	Contents	First "																								20
21		Second "	40		40										26	9			2	3						21
22		Third "																								22
23	Heating Facilities	Heat Plant in Building	7		7																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	3		3																					26
27							Age of Elevators in Years																			27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	6		6								8	8			38		38							32
33		Unknown Type																								33
34		No Elevators	5		5															20						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	7		7								9	9								45		45		38
39		Unknown Type																								39
40		No Elevators	4		4																				13	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N. R.												45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1,000's and No. of Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale	171.		171.						1	33														48
49		Retail																								49
50		Storage	12.5		12.5							2														50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)	1.1		1.1							1														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	0.2		0.2					1																58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	2.2		2.2							2														62
63		Not Reported																								63
64	Fire Protection	Sprinklers	5		5																					64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	723		723																					66
67		Buildings in $1,000's	275		275																					67
68	Total Taxes Assessed 1934 in $1,000's		37		37																					68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Pass.	Frt.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "	13		13			2	3	4	4			13						1	12		13	1	3	72
73		1,500 - 2,499 " "	1		1				1					1					1				1	1	1	73
74		2,500 - 3,999 " "	1		1						1			1					1				1	1	1	74
75		4,000 - 4,999 " "	1		1					1				1					1				1	1	1	75
76		5,000 - 9,999 " "	5		5			1		1			3	5					2	3			5	5	5	76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	21		21			3	4	6	5		3	21					6	4	12		21	9	11	81

Residential Structures Used in Part for Business					43
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1,000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1,000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 266 STREET BOUNDARIES: ATLANTIC AVE. / BEACH; SOUTH / KNEELAND

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	1	4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	209.	101.	108.																					2
3		" " " Floor Space Occ.	176.	76.4	100.																					3
4		% of Occupied Floor Space	84.2	75.6	92.6																					4
5		Total No. of Floors	35	12	23																					5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	4		4				1	1	1	1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	5	1	4																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	1	4																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	4		4										3	1										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	10	10											3	7										20
21		Second " "	20		20										4	7	9									21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	1	2																					23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1				3	4	12	11		23							32
33		Unknown Type																			33
34		No Elevators													12						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1				4	5						12	18		30		38
39		Unknown Type							1	1							5		5		39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	25.2	25.2								3			46
47		" " Heavy													47
48		Wholesale	76.3	16.8	59.5							17	1		48
49		Retail	8.4	8.4								1			49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	26.0	26.0								3			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal	40.0		40.0							4			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	0.6		0.6								1		63
64	Fire Protection	Sprinklers	3	1	2										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	642	243	399										66
67		Buildings in $1,000's	439	258	181										67
68	Total Taxes Assessed 1934 in $1,000's		41	19	22										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "																			72
73		1,500 - 2,499 " "	1		1	1	1			4				4				4		4	73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "				1			2	3			3					3	3	3	76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	1		1	2	1		2	7			3			4		7	3	7	81

Residential Structures Used in Part for Business						Line No.
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. of Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 269 STREET BOUNDARIES: SUMNER, CONGRESS, ATLANTIC AVE., DORCHESTER AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		21	5	16																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	1140.	126.	1014.																					2
3		" " " Floor Space Occ.	847.	76.9	770.																					3
4		% of Occupied Floor Space	74.3	61.0	75.9																					4
5		Total No. of Floors	132	23	109																					5
6		Age of First Cl. Structures	5	5							5															6
7		" " Second " "	16		16						1	14	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	16	5	11																					10
11		Leaky	5		5																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	21	5	16																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	5	5											4										1	17
18		Second " "	16		16										15	1										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	22	22											2	19					1					20
21		Second " "	96		96										50	40		4	2							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	10	1	9																					23
24		Edison Steam																								24
25		Private Outside Source	10	4	6																					25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No. Elev.	Freight: 1st	2nd	3rd	Total	No. Elev.	Line No.
27–28																					27–28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive				1				1		7		7							30
31		Chain Drive																			31
32		Electric Direct Connected	1	6	8	2				17	16	78		94							32
33		Unknown Type																			33
34		No Elevators													31						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive			1	3				4							21		21		36
37		Chain Drive																			37
38		Electric Direct Connected		11	15	3				29						18	93		111		38
39		Unknown Type																			39
40		No Elevators																		7	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44–45	Class of Use														44–45
46		Manufacturing - Light	14.2		14.2							3			46
47		" - Heavy	159.		159.							14			47
48		Wholesale	363.		363.							39			48
49		Retail	12.7	0.6	12.1							6			49
50		Storage	102.	5.8	96.2							9	5		50
51		Banking, Brokerage, Etc.	3.0	3.0								1			51
52		Public Utilities	1.0		1.0							1			52
53		Offices	162.	58.1	104.							35			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	3.4	3.4								2			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	26.0	6.0	20.0							3			62
63		Not Reported													63
64	Fire Protection	Sprinklers	13		13										64
65		Hose Racks	2	1	1										65
66	Assessed Valuation 1934	Land in $1,000's	3299	343	2956										66
67		Buildings in $1,000's	1230	203	1027										67
68	Total Taxes Assessed 1934 in $1,000's		159	21	138										68

Residential Structures Used in Part for Business (43–44)

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66

68

69–70 Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures

Line No.	Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
71	Under 499 in 1,000's	1	1						1							1		1	1	71
72	500 - 1,499 " "	5			1	2	1		5					5				5	5	72
73	1,500 - 2,499 " "	10	5	2	2	2	1	2	10				5	5				10	9	73
74	2,500 - 3,999 " "	19	5	14	3	3	2	5	19				11	8				19	16	74
75	4,000 - 4,999 " "	1	1		1				1				1					1	1	75
76	5,000 - 9,999 " "	19	2	17	1	4	4	4	19				5	14				19	19	76
77	10,000 - 19,999 " "	5		5	1		2	1	5					5				5	4	77
78	20,000 - 29,999 " "	2		2				1	2					2				2	2	78
79	30,000 - 39,999 " "																			79
80	40,000 and Over																			80
81	Total	62	13	49	7	8	8	9	8	9	13	62			22	39	1	62	57	62	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 274 STREET BOUNDARIES WASHINGTON FRANKLIN HAWLEY MILK

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		16	1	15																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	316.	23.1	293.																					2
3		" " " Floor Space Occ.	300.	16.1	284.																					3
4		% of Occupied Floor Space	94.9	69.7	96.9																					4
5		Total No. of Floors	92	7	85																					5
6		Age of First Cl. Structures	1	1								1														6
7		" " Second " "	15		15							15														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	16	1	15																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	16	1	15																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	15		15										11	4										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	5	5												5										20
21		Second " "	80		80										43	1	7	23	5	1						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam	1	1																						24
25		Private Outside Source	12		12																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic										7		7							29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			4	1				5	7	58		65							32
33		Unknown Type																			33
34		No Elevators														20					34
35	Structures Having Freight Elevators	Hydraulic				1	1			2							10		10		35
36		Belt Drive				1				1							5		5		36
37		Chain Drive																			37
38		Electric Direct Connected	2		5			2		7							39		39		38
39		Unknown Type																			39
40		No Elevators																		38	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	6.0		6.0							3			46
47		" " Heavy	24.4		24.4							5			47
48		Wholesale	15.4		15.4							4			48
49		Retail	128.		128.						2	33			49
50		Storage	67.4		67.4							3	15		50
51		Banking, Brokerage, Etc.	3.3	3.3								1			51
52		Public Utilities													52
53		Offices	45.7	12.8	32.9						3	13			53
54		Services (Barbers, Tailors)	1.9		1.9							1			54
55		Religious, Educational, Etc.	4.9		4.9							1			55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	2.7		2.7							1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	8		8										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	5860	362	5498										66
67		Buildings in $1,000's	650	88	562										67
68	Total Taxes Assessed 1934 in $1,000's		242	17	225										68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light				
	" " Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's				
Total No. of Structures					0
Total No. of Floors Commercial Use					

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Area	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's	2	2				1	1	2						2			2	2		71
72		500 - 1,499 " "	3		3					3						3			3		3	72
73		1,500 - 2,499 " "	3		3					3						3			3	3		73
74		2,500 - 3,999 " "	2	2		1		1		2						2			2	2		74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	10	4	6	1		3	2	2	1	1	10			10			10	7	3	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 275A STREET BOUNDARIES: MILK, HAWLEY, ARCH, HAWLEY PLACE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8	2	6																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	250.	178.	71.5																					2
3		" " " Floor Space Occ.	190.	151.	39.1																					3
4		% of Occupied Floor Space	76.0	84.8	54.7																					4
5		Total No. of Floors	55	20	35																					5
6		Age of First Cl. Structures	2	2				1	1																	6
7		" " Second " "	6		6							3	3													7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Roof: Condition	Tight	8	2	6																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8	2	6																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "	6		6										1	4	1									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	18	18											17	1										20
21		Second " "	20		20												7	4	3	2	3		1			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5	1	4																					23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None	1	1																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		3						3		13		13							32
33		Unknown Type																			33
34		No Elevators													42						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1					2	3						7	13		20		38
39		Unknown Type																			39
40		No Elevators																		35	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	43.8	33.9	9.9						1	12			46
47		" " Heavy													47
48		Wholesale													48
49		Retail	9.0	6.0	3.0							2			49
50		Storage													50
51		Banking, Brokerage, Etc.	17.2	17.2								2			51
52		Public Utilities													52
53		Offices	83.7	77.3	6.4						1	11			53
54		Services (Barbers, Tailors)	12.0	6.0	6.0							2			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	14.2	5.4	8.8						1	4			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	10.0	5.0	5.0							2			62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks	2	2											65
66	Assessed Valuation 1934	Land in $1,000's	1463	1022	441										66
67		Buildings in $1,000's	802	738	64										67
68	Total Taxes Assessed 1934 in $1,000's		86	67	19										68

Line No.			Location of Vacant Space: B	1st Fl.	2nd Fl.	3rd Fl.	4th Fl.	5th Fl.	6th	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "			1	1		2		4							2	2		4		2	72
73		1500 - 2499 " "	1	1	1	1	1	1		6								6		6			73
74		2500 - 3,999 " "	1	1	1	1	1	1		6								6		6			74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	1			1			1	3			3						3	3		76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	3	2	3	4	2	4	1	19			3				2	14		19	3	2	81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 275B STREET BOUNDARIES: FRANKLIN, HAWLEY, HAWLEY PL., ARCH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	1	4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	105.	22.0	82.7																					2
3		" " " Floor Space Occ.	75.8	17.6	58.2																					3
4		% of Occupied Floor Space	72.2	80.0	70.4																					4
5		Total No. of Floors	28	5	23																					5
6		Age of First Cl. Structures	1	1									1													6
7		" " Second " "	4		4							3	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	5	1	4																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	1	4																					16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures	1	1											1											17
18		Second " "	4		4										2	2										18
19		Third " "																								19
20	Contents	First " "	4	4												3		1								20
21		Second " "	16		16											11	3	2								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source	2	1	1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive							1	1		6		6							30
31		Chain Drive																			31
32		Electric Direct Connected		1					1	2	5	6		11							32
33		Unknown Type																			33
34		No Elevators													11						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive							1	1							6		6		36
37		Chain Drive																			37
38		Electric Direct Connected							3	3							17		17		38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	111-150	Over 150	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" " - Heavy	10.2	4.4	5.8							1			47
48		Wholesale	7.6		7.6							3			48
49		Retail	17.3	4.4	12.9						1	3			49
50		Storage	20.1		20.1							1	4		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	15.2	8.8	6.4							4			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	3.6		3.6						1	1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	1.8		1.8							1			62
63		Not Reported													63
64	Fire Protection	Sprinklers	3	1	2										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	1251	319	932										66
67		Buildings in $1,000's	113	41	72										67
68	Total Taxes Assessed 1934 in $1,000's		50	13	37										68

Residential Structures Used in Part for Business — Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area — No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.		Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5-6 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flight	Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures																									70
71		Under 499 in 1,000's	1		1							1		1						1			1	1	1	71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "	6		6		1		1	1	2		1	6						4	2		6	1	6	73
74		2,500 - 3,999 " "	2		2				1	1				2						2			2	2	2	74
75		4,000 - 4,999 " "	1	1					1					1							1		1	1	1	75
76		5,000 - 9,999 " "	1		1					1				1						1			1	1	1	76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	11	1	10		1		3	3	2	1	1	11						8	3		11	6	11	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 276 STREET BOUNDARIES FRANKLIN, MILK, DEVONSHIRE, ARCH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	4	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	364.	353.	11.2																					2
3		" " " Floor Space Occ.	262.	252.	9.6																					3
4		% of Occupied Floor Space	72.0	71.4	85.7																					4
5		Total No. of Floors	55	48	7																					5
6		Age of First Cl. Structures	4	4						2	2															6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Roof Condition	Tight	5	4	1																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	4	1																					16
17	Fire Insurance Rates per $100 Buildings	First Class Structures	4	4											4											17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Fire Insurance Rates per $100 Contents	First " "	50	50											40	10										20
21		Second " "	5		5											4	1									21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	3																						23
24		Edison Steam	1	1																						24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Total	1st Class	2nd Class	3rd Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No. of Elev.	Freight: 1st	2nd	3rd	Total	No. of Elev.	Line No.
27																										27
28																										28
29	Structures Having Passenger Elevators	Hydraulic	2	2					5	4				9	23			23								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	3	2	1		1	2					3	6	23	7		30								32
33		Unknown Type																								33
34		No Elevators																		2						34
35	Structures Having Freight Elevators	Hydraulic	2	2					1	1				2							14		14			35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	3	2	1																			41		40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42

Line No.			Total	1st Class	2nd Class	3rd Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail	2.5	2.5								3			49
50		Storage	26.1	26.1								4			50
51		Banking Brokerage, Etc.	146.	138.	8.0				1		3	21			51
52		Public Utilities													52
53		Offices	82.0	80.4	1.6							20			53
54		Services (Barbers, Tailors)	1.5	1.5								1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	3.0	3.0								2			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1000's	2747	2617	130										66
67		Buildings in $1000's	1914	1874	40										67
68	Total Taxes Assessed 1934 in $1000's		23	17	6										68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. of Sq. Ft. in 000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footage Area - Location by Floors and Age of Structures		Square Foot Areas																			70
71			Under 499 in 1000's	1	1					1	1				1				1	1		71
72			500 - 1,499 " "	5	5		2		1	2	5				1	4			5	5		72
73			1,500 - 2,499 " "	5	3	2	1	2		1	5				2	2	1		5	5		73
74			2,500 - 3,999 " "	13	13		1	1	1	2	1	1	6	13		9	4		13	13	5	74
75			4,000 - 4,999 " "	9	9			1			2	6	9			6	3		9	9	2	75
76			5,000 - 9,999 " "	3	2	1			1	1	1		3				3		3	3		76
77			10,000 - 19,999 " "																			77
78			20,000 - 29,999 " "																			78
79			30,000 - 39,999 " "																			79
80			40,000 and Over																			80
81			Total	36	33	3	2	6	2	4	2	5	15	36		18	17	1	36	36	7	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 277 STREET BOUNDARIES FRANKLIN, WINTHROP SQ., DEVONSHIRE, ARCH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3	1	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	106.	49.4	56.4																					2
3		" " " " Floor Space Occ.	86.9	49.4	37.5																					3
4		% of Occupied Floor Space	82.0	100.	66.5																					4
5		Total No. of Floors	24	12	12																					5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "	2		2							2														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3	1	2																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3	1	2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	2		2											2										18
19		Third " "																								19
20	Contents	First " "	12	12											6	6										20
21		Second " "	9		9												7		2							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None			1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			3				1	4	12	6		18							32
33		Unknown Type																			33
34		No Elevators													6						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							2	2							12		12		38
39		Unknown Type																			39
40		No Elevators																		12	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale	17.0	4.4	12.6							3			48
49		Retail	12.5		12.5							3			49
50		Storage	6.2		6.2								2		50
51		Banking Brokerage, Etc.	26.9	20.7	6.2				1	3	1		2		51
52		Public Utilities													52
53		Offices	19.9	19.9						3	2				53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	4.4	4.4								1			63
64	Fire Protection	Sprinklers													64
65		Hose Racks	2	1	1										65
66	Assessed Valuation 1934	Land in $1,000's	925	329	596										66
67		Buildings in $1,000's	450	421	29										67
68	Total Taxes Assessed 1934 in $1,000's		51	28	23										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	3		1	1			1	3						3			3	3	3	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	3		1	1			1	3						3			3	3	3	81

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 278 STREET BOUNDARIES: SUMMER, DEVONSHIRE, WINTHROP SQ., OTIS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6	1	5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000s of Floor Space	123.	13.8	109.																					2
3		" " " Floor Space Occ.	112.	13.8	98.2																					3
4		% of Occupied Floor Space	91.1	100	90.1																					4
5		Total No. of Floors	35	4	31																					5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "	5		5							5														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6	1	5																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House	1	1																						14
15		Other Uses																								15
16		No. Uses	5		5																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	5		5										4	1										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	4	4											4											20
21		Second " "	27		27										9	6	6	3	1	2						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	1	3																					23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1		1			4	6	4	23		27							32
33		Unknown Type																			33
34		No Elevators													8						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1					5	6							31		31		38
39		Unknown Type																			39
40		No Elevators																		4	40

Line No.			Total	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
41	Refrigerator	Purchased Outside													41
42		Made on Premises													42
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" " - Heavy	31.8		31.8						6				47
48		Wholesale	12.4		12.4						3				48
49		Retail	36.3		36.3				1		11	1			49
50		Storage													50
51		Banking Brokerage, Etc.	18.3	13.8	4.5						4	1			51
52		Public Utilities													52
53		Offices	2.4		2.4						1				53
54		Services (Barbers, Tailors)	4.5		4.5						1				54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	6.3		6.3						2				63
64	Fire Protection 1934	Sprinklers	4		4										64
65		Hose Racks													65
66	Assessed Value 1934	Land in $1,000's	1473	267	1206										66
67		Buildings in $1,000's	491	173	318										67
68	Total Taxes Assessed 1934 in $1,000's		73	16	57										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "	3		1	1	1			3						3			3	3	3	73
74		2,500 - 3,999 " "	1		1					1						1			1	1	1	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	4		2	1	1			4						4			4	4	4	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 279 STREET BOUNDARIES ARCH OTIS ALLEY SUMMER

LINE NO.			TOTAL ALL TYPES	CLASS OF CONSTRUCTION: FIRST CLASS	SECOND CLASS	THIRD CLASS	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	FIRE INSURANCE RATES PER $100 OF VALUATION: 0.00 TO 0.49	0.50 TO 0.99	1.00 TO 1.49	1.50 TO 1.99	2.00 TO 2.49	2.50 TO 2.99	3.00 TO 3.49	3.50 TO 3.99	4.00 TO 4.99	5.00 TO 10.00	NO REPORT	LINE NO.
1	TOTAL NO. OF STRUCTURES		9		9																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1,000'S OF FLOOR SPACE	162.		162.																					2
3		" " " FLOOR SPACE OCC.	130.		130.																					3
4		% OF OCCUPIED FLOOR SPACE	80.2		80.2																					4
5		TOTAL NO. OF FLOORS	51		51																					5
6		AGE OF FIRST CL. STRUCTURES																								6
7		" " SECOND " "	9		9							9														7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF CONDITION	TIGHT	7		7																					10
11		LEAKY	2		2																					11
12	ROOF REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	9		9																					16
17	FIRE INSURANCE RATES PER $100. BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND " "	9		9										7	2										18
19		THIRD " "																								19
20	FIRE INSURANCE RATES PER $100. CONTENTS	FIRST " "																								20
21		SECOND " "	41		41										12	20	4		3	2						21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	6		6																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE	3		3																					25
26		NONE																								26

LINE NO.			AGE OF ELEVATORS IN YEARS: 0-5	6-15	16-25	26-35	36-45	OVER 45	UNKNOWN	TOTAL ELEV.	NO. OF FLOORS SERVED BY ELEVATORS: PASSENGER: CLASS OF STRUCTURE 1ST	2ND	3RD	TOTAL	NO. ELEV.	FREIGHT: CLASS OF STRUCTURE 1ST	2ND	3RD	TOTAL	NO. ELEV.	LINE NO.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED			1				3	4		21		21							32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS													30						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED			1		1		4	6							34		34		38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																		17	40
41	REFRIGERATOR	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42

LINE NO.			NO. OF UNITS OF OCC. SHOWING SQ. FT. PER PERSON: 1-19	20-29	30-39	40-69	70-110	OVER 110	NO REPORT	N.R.	LINE NO.
43	STRUCTURES SERVED BY SPUR TRACK										43
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON										44
45											45
46		MANUFACTURING - LIGHT						11			46
47		" " HEAVY									47
48		WHOLESALE					1	5	1		48
49		RETAIL						11			49
50		STORAGE						2	1		50
51		BANKING BROKERAGE, ETC.									51
52		PUBLIC UTILITIES									52
53		OFFICES									53
54		SERVICES (BARBERS, TAILORS)						2			54
55		RELIGIOUS, EDUCATIONAL, ETC.									55
56		CITY, STATE & FEDERAL									56
57		AMUSEMENTS, EXHIB. HALLS, ETC.									57
58		RESTAURANTS, TAVERNS, ETC.						4			58
59		HOTELS & CLUBS									59
60		WHARVES									60
61		GARAGES									61
62		MISCELLANEOUS						3			62
63		NOT REPORTED									63
64	FIRE PROTECTION	SPRINKLERS									64
65		HOSE RACKS									65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S									66
67		BUILDINGS IN $1,000'S									67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S										68

LINE NO.			TOTAL ALL TYPES	FIRST CLASS	SECOND CLASS	THIRD CLASS
46	CLASS OF USE — TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S	MFG. - LIGHT				
47		" " HEAVY				
48		WHOLESALE				
49		RETAIL				
50		STORAGE				
51		BANKING, ETC.				
52		PUB. UTILITIES				
53		OFFICES				
54		SERVICES				
55		RELIGIOUS-EDUC.				
56		CITY-STATE-FED.				
57		AMUSEMENTS, ETC.				
58		REST.-TAVERNS				
59		HOTELS-CLUBS				
60		WHARVES				
61		GARAGES				
62		MISCEL.				
63		NO REPORT				
64		TOTAL NO. SQ. FT. IN 000'S				
65	TOTAL NO. OF STRUCTURES					0
66	TOTAL NO. OF FLOORS COMMERCIAL USE					
67						
68						

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS (LINE 45)

LINE NO.			1ST. CL.	2ND. CL.	3RD. CL.	TOTAL
44	CLASS OF USE					
45						
46	TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S	MFG. - LIGHT				
47		" " HEAVY				
48		WHOLESALE				
49		RETAIL				
50		STORAGE				
51		BANKING, ETC.				
52		PUB. UTILITIES				
53		OFFICES				
54		SERVICES				
55		RELIGIOUS-EDUC.				
56		CITY-STATE-FED.				
57		AMUSEMENTS, ETC.				
58		REST.-TAVERNS				
59		HOTELS-CLUBS				
60		WHARVES				
61		GARAGES				
62		MISCEL.				
63		NO REPORT				
64		TOTAL NO. SQ. FT. IN 000'S				
65	TOTAL NO. OF STRUCTURES					
66	TOTAL NO. OF FLOORS COMMERCIAL USE					
67						
68						

LINE NO.			LOCATION OF VACANT SPACE: B	1 FL	2 FL	3 FL	4 FL	5 FL	6+	TOT.	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	TOTAL FLOOR	SERVED BY ELEVATOR: PASS.	FRT.	LINE NO.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1,000'S																				71
72		500 - 1,499 " "			1		1			2						2			2			72
73		1,500 - 2,499 " "			2	1	1			4						4			4	2	2	73
74		2,500 - 3,999 " "			2	2	1			5						5			5	3	3	74
75		4,000 - 4,999 " "						1		1						1			1			75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 AND OVER																				80
81		TOTAL			5	3	3	1		12						12			12	5	5	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 280A STREET BOUNDARIES FRANKLIN ARCH HAWLEY PRIVATE WAY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	5	3	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	124.	80.4	43.3																					2
3		" " " Floor Space Occ.	82.4	49.5	32.9																					3
4		% of Occupied Floor Space	66.5	61.6	76.0																					4
5		Total No. of Floors	31	19	12																					5
6		Age of First Cl. Structures	3	3			1					2														6
7		" " Second " "	2		2							2														7
8		" " Third " "																								8
9		No. of Structures Modernized	4	3	1																					9
10	Roof Condition	Tight	4	3	1																					10
11		Leaky	1		1																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	3	2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	3	3											3											17
18		Second " "	2		2										1	1										18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	12	12											3	2	5	1	1							20
21		Second " "	14		14											8		6								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam	1	1																						24
25		Private Outside Source	2	1	1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	1	1					3	5	18	11		29							32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	1						4	5						19	12		31		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale	5.3	5.3								1			48
49		Retail	26.5	7.6	18.9							9			49
50		Storage	13.2	9.9	3.3							4			50
51		Banking, Brokerage, Etc.	5.5	4.6	0.9							2			51
52		Public Utilities													52
53		Offices	19.2	15.2	4.0							5			53
54		Services (Barbers, Tailors)	4.6	4.6								1			54
55		Religious, Educational, Etc.	0.9		0.9							1			55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	3.2	2.3	0.9							2			58
59		Hotels & Clubs	4.0		4.0							1			59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	3	2	1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	1274	722	552										66
67		Buildings in $1,000's	99	57	42										67
68		Total Taxes Assessed 1934 in $1,000's	51	29	22										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "	4	2	2		1		1	2	4					4			4	3	4	73
74		2,500 - 3,999 " "	7	7			1	1	1	1	7	7							7	6	7	74
75		4,000 - 4,999 " "	2		2			1	1		2					2			2	2	2	75
76		5,000 - 9,999 " "	1	1			1				1					1			1	1	1	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	14	10	4		2	1	2	2	3	3	1	14	7				7	14	12	14	81

Residential Structures Used in Part for Business						
	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 280B STREET BOUNDARIES ARCH SUMMER HAWLEY PRIVATE WAY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6	5	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	218.	204.	14.4																					2
3		" " " Floor Space Occ.	21.4	204.	9.6																					3
4		% of Occupied Floor Space	98.2	100.	66.6																					4
5		Total No. of Floors	35	29	6																					5
6		Age of First Cl. Structures	5	5						2	2	1														6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized	6	5	1																					9
10	Roof: Condition	Tight	6	5	1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	5	1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	5	5											4	1										17
18		Second " "	1		1												1									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	29	29												24				2	3					20
21		Second " "	4		4																2	1	1			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	4																						23
24		Edison Steam																								24
25		Private Outside Source	2	1	1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elevs.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		4	1	1				6	29			29							32
33		Unknown Type																			33
34		No Elevators													6						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		3					4	7						24	6		30		38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track 43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's				No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	9.1	9.1							1	1			46
47		" " Heavy	2.4		2.4							1			47
48		Wholesale	39.5	39.5								5			48
49		Retail	109.	107.	2.4							15			49
50		Storage	27.5	27.5								3			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	5.2	5.2								2			53
54		Services (Barbers, Tailors)	15.2	12.8	2.4							3			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	5.0	2.6	2.4							2			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	4	4											64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	2719	2629	90										66
67		Buildings in $1,000's	343	333	10										67
68	Total Taxes Assessed 1934 in $1,000's		114	110	4										68

Line No.			Location of Vacant Space: B	1st Fl.	2nd Fl.	3rd Fl.	4th Fl.	5th Fl.	6th Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "					1	1		2						2			2		2	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total					1	1		2						2			2		2	81

Residential Structures Used in Part for Business						Line No.
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 281 STREET BOUNDARIES WASHINGTON / FRANKLIN SUMMER / HAWLEY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	8	7	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	492.	450.	42.4																					2
3		" " " Floor Space Occ.	492.	450.	42.4																					3
4		% of Occupied Floor Space	100	100.	100																					4
5		Total No. of Floors	54	45	9																					5
6		Age of First Cl. Structures	7	7						1		6														6
7		" " Second " "	1		1						1															7
8		" " Third " "																								8
9		No. of Structures Modernized	8	7	1																					9
10	Roof: Condition	Tight	8	7	1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8	7	1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	7	7											6	1										17
18		Second " "	1		1											1										18
19		Third " "																								19
20	Contents	First " "	48	48											14	34										20
21		Second " "	10		10										10											21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	8	7	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		6	15	1				22	35	9		44							32
33		Unknown Type																			33
34		No Elevators													10						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		3	1					4						24	9		33		38
39		Unknown Type																			39
40		No Elevators																		21	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale													48
49		Retail	492.	450.	42.4							58			49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	16	14	2										64
65		Hose Racks	8	7	1										65
66	Assessed Valuation 1934	Land in $1,000's	6681	6120	561										66
67		Buildings in $1,000's	2244	2030	214										67
68	Total Taxes Assessed 1934 in $1,000's		288	265	23										68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business

Line No.	Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43							43
44							44
45	Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
46	Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
47		" " Heavy					47
48		Wholesale					48
49		Retail					49
50		Storage					50
51		Banking, Etc.					51
52		Pub. Utilities					52
53		Offices					53
54		Services					54
55		Religious - Educ.					55
56		City - State - Fed.					56
57		Amusements, Etc.					57
58		Rest. - Taverns					58
59		Hotels - Clubs					59
60		Wharves					60
61		Garages					61
62		Miscel.					62
63		No Report					63
64		Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures					0	65
66	Total No. of Floors Commercial Use						66
67							67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 282 STREET BOUNDARIES WASHINGTON, BROMFIELD, TREMONT, HAMILTON PL., WINTER.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		26	18	8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	933.	812.	121.																					2
3		" " " " Floor Space Occ.	866.	748.	118.																					3
4		% of Occupied Floor Space	92.8	92.0	97.5																					4
5		Total No. of Floors	181	143	38																					5
6		Age of First Cl. Structures	18	18			1		4	3	4	2	3	1												6
7		" " Second " "	8		8				1			1	4	2												7
8		" " Third " "																								8
9		No. of Structures Modernized	7	6	1																					9
10	Roof Condition	Tight	26	18	8																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	26	18	8																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	18	18											9	6	3									17
18		Second " "	8		8										3	3	2									18
19		Third " "																								19
20	Contents	First " "	146	146											32	60	10	4	12	18	2				8	20
21		Second " "	38		38										14	6		3	5	7	3					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	8	6	2																					23
24		Edison Steam	14	10	4																					24
25		Private Outside Source	4	2	2																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	10	19	9	2			5	45	128	16		144							32
33		Unknown Type																			33
34		No Elevators													37						34
35	Structures Having Freight Elevators	Hydraulic	1	1					1	3							8			8	35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	2	4	1				2	9						56	7		63		38
39		Unknown Type																			39
40		No Elevators																		110	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44															44
45															45
46	Class of Use	Manufacturing - Light	86.3	85.	1.3							12			46
47		" " - Heavy													47
48		Wholesale	19.3	19.3								2			48
49		Retail	442.	380.	62.3					3		76			49
50		Storage	57.4	46.4	11.0					1		15			50
51		Banking, Brokerage, Etc.	9.5	9.5								2			51
52		Public Utilities													52
53		Offices	142.	124.	18.4					1	4	39			53
54		Services (Barbers, Tailors)	25.3	10.2	15.1					1		8			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib., Halls, Etc.	30.1	30.1								6			57
58		Restaurants, Taverns, Etc.	46.7	40.8	5.9						1	7			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	7.3	3.1	4.2							3	3		63
64	Fire Protection	Sprinklers	17	13	4										64
65		Hose Racks	4	4											65
66	Assessed Valuation 1934	Land in $1,000's	17147	13931	3216										66
67		Buildings in $1,000's	2218	1838	380										67
68	Total Taxes Assessed 1934 in $1,000's		727	585	142										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor Area	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's	1		3	2	5	4	4	19			2		11	4	1	1	19	18	2	71
72		500 - 1,499 " "	1	1	2	5	2	1	7	19			8		6	1	3	1	19	18	6	72
73		1,500 - 2,499 " "			2	2	3	1	2	10			3		2	2	3		10	10	3	73
74		2,500 - 3,999 " "	1		1			1		3			1			2			3	3	2	74
75		4,000 - 4,999 " "	1		1				1	3			1		1	1			3	3	2	75
76		5,000 - 9,999 " "						2	1	3			2		1				3	3	1	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	4	1	9	9	10	9	15	57			17		21	10	7	2	57	55	16	81

Business and Industrial Building Survey
1935

Census Tract No. G-1 | Assessors Block No. 283 | Street Boundaries: Washington, School, Province Pl., Province Ct., Harvard Pl., Ordway Pl.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		7	3	4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	384.	328.	56.4																					2
3		" " " " Floor Space Occ.	321.	270.	50.5																					3
4		% of Occupied Floor Space	83.6	82.3	89.5																					4
5		Total No. of Floors	46	22	24																					5
6		Age of First Cl. Structures	3	3				2	1																	6
7		" " Second " "	4		4							2	2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6	3	3																					10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7	3	4																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											3											17
18		Second " "	4		4										1		3									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	22	22											12	9	1									20
21		Second " "	22		22											6		1		3	5	3	4			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	2																						23
24		Edison Steam	3		3																					24
25		Private Outside Source	2	1	1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	1	8	1				2	12	19	17		36							32
33		Unknown Type																			33
34		No Elevators													10						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2						2						10			10		38
39		Unknown Type																			39
40		No Elevators																		36	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's				No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	24.5		24.5							11			46
47		" - Heavy													47
48		Wholesale													48
49		Retail	171.	157.	14.0							12			49
50		Storage	70.4	60.6	9.8							3	3		50
51		Banking Brokerage, Etc.	28.9	25.9								4			51
52		Public Utilities													52
53		Offices	28.3	26.1	2.2							11			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	5	3	2										64
65		Hose Racks	3	1	2										65
66	Assessed Valuation 1934	Land in $1,000's	3468	2532	936										66
67		Buildings in $1,000's	1487	1468	19										67
68	Total Taxes Assessed 1934 in $1,000's		183	148	35										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.		Square Foot Areas				Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																									69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																								70
71		Under 499 in 1000's	4	1	3	1		1	1	1			4		1					3		4	3		71
72		500 - 1,499 " "	6	3	3		1		1	2	2		6		2	1			1	2		6	5	1	72
73		1,500 - 2,499 " "	4	2	2			1	2	1			4		1	1			2			4	4	1	73
74		2,500 - 3,999 " "	4	4				1	1			2	4		2	2						4	4	2	74
75		4,000 - 4,999 " "	1	1							1		1		1							1	1		75
76		5,000 - 9,999 " "	4	4								4	4		1	3						4	4	3	76
77		10,000 - 19,999 " "																							77
78		20,000 - 29,999 " "																							78
79		30,000 - 39,999 " "																							79
80		40,000 and Over																							80
81		Total	23	15	8	1	1	3	5	4	8	6	23		8	7			3	5		23	21	7	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 283A STREET BOUNDARIES BROMFIELD, PROVINCE, WASHINGTON, PROVINCE CT., ORDWAY PL.

Line No.			Total All Types	Class of Construction: First Class	Class of Construction: Second Class	Class of Construction: Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8	3	5																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	210.	53.2	157.																				2
3		" " " " Floor Space Occ.	191.	53.2	138.																				3
4		% of Occupied Floor Space	91.0	100	87.9																				4
5		Total No. of Floors	43	12	31																				5
6		Age of First Cl. Structures	3	3					2			1													6
7		" " Second " "	5		5					1			2	2											7
8		" " Third " "																							8
9		No. of Structures Modernized																							9
10	Roof: Condition	Tight	7	3	4																				10
11		Leaky	1		1																				11
12	Roof: Revenue Producing Use	Signs																							12
13		Roof Garden																							13
14		Tenanted Pent House																							14
15		Other Uses																							15
16		No. Uses	8	3	5																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											3										17
18		Second " "	5		5												1	3		1					18
19		Third " "																							19
20	Fire Insurance Rates per $100: Contents	First " "	12	12												12									20
21		Second " "	27		27													2	5			2	13	5	21
22		Third " "																							22
23	Heating Facilities	Heat Plant in Building	3	1	2																				23
24		Edison Steam																							24
25		Private Outside Source	4	2	2																				25
26		None	1		1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1		2			1	4	4	13		17							32
33		Unknown Type																			33
34		No Elevators													26						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1						1							4			4	38
39		Unknown Type																			39
40		No Elevators																		39	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's or Units of Occupancy in Range of Floor Area per Person: Total	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use													
45														
46		Manufacturing - Light	17.7		17.7							3		
47		" - Heavy												
48		Wholesale	2.9		2.9							1		
49		Retail	86.9	36.0	50.9							16		
50		Storage	25.6	10.6	15.0							5		
51		Banking, Brokerage, Etc.												
52		Public Utilities												
53		Offices	47.5	6.6	40.9							12		
54		Services (Barbers, Tailors)												
55		Religious Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhibitions, Halls, Etc.												
58		Restaurants, Taverns, Etc.	10.4		10.4							2		
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous												
63		Not Reported												
64	Fire Protection	Sprinklers	3	2	1									
65		Hose Racks												
66	Assessed Values 1934	Land in $1,000's	2350	1428	922									
67		Buildings in $1,000's	290	247	43									
68	Total Taxes Assessed 1934 in $1,000's		98	62	36									

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns				
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

Line No.			Location of Vacant Space: B	1st	2nd	3rd	4th	5th	6th	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's			1			1	1	3				2			1		3	2	71
72		500 - 1,499 " "				1				1				1					1	1	72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "					1	2		3								3	3		75
76		5,000 - 9,999 " "			1					1								1	1		76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total			2	1	1	3	1	8				3			1	4	8	3	81

Business and Industrial Building Survey
1935

Census Tract No G-1 — Assessors Block No 284 — Street Boundaries: Tremont, Chapman Pl., Bosworth, School

Line No	Item	Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report
1	Total No. of Structures	4	2	2																				
2	Physical Characteristics: No. Sq. Ft. in 1000's of Floor Space	482.	356.	126.																				
3	" " " Floor Space Occ.	475.	356.	119.																				
4	% of Occupied Floor Space	98.5	100	94.4																				
5	Total No. of Floors	35	19	16																				
6	Age of First Cl. Structures	2	2								1	1												
7	" " Second "	2		2						2														
8	" " Third "																							
9	No. of Structures Modernized	1	1																					
10	Roof Condition: Tight	4	2	2																				
11	Leaky																							
12	Roof Revenue Producing Use: Signs																							
13	Roof Garden																							
14	Tenanted Pent House	2	1	1																				
15	Other Uses																							
16	No. Uses	2	1	1																				
17	Fire Insurance Rates per $100. Buildings: First Class Structures	2	2											2										
18	Second " "	2		2										1	1									
19	Third " "																							
20	Contents: First " "	22	22											18	4									
21	Second " "	16		16										1	11	4								
22	Third " "																							
23	Heating Facilities: Heat Plant in Building	1		1																				
24	Edison Steam	1	1																					
25	Private Outside Source	3	1	2																				
26	None																							

Line No	Item	Total All Types	First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No Elev.
29	Structures Having Passenger Elevators: Hydraulic																						
30	Belt Drive																						
31	Chain Drive																						
32	Electric Direct Connected	3	1	2			8					6	14	16	16		32						
33	Unknown Type																						
34	No Elevators	1	1															3					
35	Structures Having Freight Elevators: Hydraulic																						
36	Belt Drive																						
37	Chain Drive																						
38	Electric Direct Connected	2	1	1			1					1	2						3	3		6	
39	Unknown Type																						
40	No Elevators	2	1	1																			29
41	Refrigeration: Purchased Outside	1	1																				
42	Made on Premises																						
43	Structures Served by Spur Track																						

Line No	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person	Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
46	Manufacturing - Light												
47	" - Heavy												
48	Wholesale												
49	Retail	27.9	14.9	13.0						1	4		
50	Storage	29.0	2.9	26.1							2	1	
51	Banking Brokerage, Etc.												
52	Public Utilities	1.5	1.5						1				
53	Offices	88.1	10.8	77.3							10		
54	Services (Barbers, Tailors)	5.3	2.9	2.4							2		
55	Religious, Educational, Etc.												
56	City, State & Federal												
57	Amusements, Exhib. Halls, Etc.												
58	Restaurants, Taverns, Etc.	3.0	3.0							1	1		
59	Hotels & Clubs	320.	320.								15		
60	Wharves												
61	Garages												
62	Miscellaneous												
63	Not Reported												
64	Fire Protection: Sprinklers	3	1	2									
65	Hose Racks	1	1										
66	Assessed Valuation 1934: Land in $1,000's	3305	1912	1393									
67	Buildings in $1,000's	1948	1664	284									
68	Total Taxes Assessed 1934 in $1,000's	195	133	62									

Residential Structures Used in Part for Business

Line No	Class of Use (Total Area - No. of Square Feet of Floor Space in 1000's)	1st Cl.	2nd Cl.	3rd Cl.	Total
46	Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66-67	Total No. of Floors Commercial Use				

Line No	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl	2 Fl	3 Fl	4 Fl	5 Fl	6 Fl +	Tot	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass	Frt.
71	Under 499 in 1,000's	2		2				1	1				2					2				2	2	
72	500 - 1,499 " "																							
73	1,500 - 2,499 " "																							
74	2,500 - 3,999 " "	2		2						1	1		2					2				2	2	
75	4,000 - 4,999 " "																							
76	5,000 - 9,999 " "																							
77	10,000 - 19,999 " "																							
78	20,000 - 29,999 " "																							
79	30,000 - 39,999 " "																							
80	40,000 and Over																							
81	Total	4		4				1	1	1	1		4					4				4	4	

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 284A STREET BOUNDARIES: SCHOOL — CHAPMAN PL.; PROVINCE — BOSWORTH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	6	1	4	1																				1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	100.	42.1	55.1	3.0																				2
3		" " " Floor Space Occ.	71.3	31.7	36.6	3.0																				3
4		% of Occupied Floor Space	71.3	75.3	66.4	100																				4
5		Total No. of Floors	39	12	22	5																				5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	4		4				1			1		2												7
8		" " Third " "	1			1								1												8
9		No. of Structures Modernized																								9
10	ROOF — Condition	Tight	4	1	2	1																				10
11		Leaky	2		2																					11
12	ROOF — Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	1	4	1																				16
17	FIRE INSURANCE RATES PER $100. — Buildings	First Class Structures	1	1											1											17
18		Second " "	4		4											4										18
19		Third " "	1			1										1										19
20	FIRE INSURANCE RATES PER $100. — Contents	First " "	14	14											13	1										20
21		Second " "	24		24											1	8	2	6	7						21
22		Third " "	5			5													5							22
23	HEATING FACILITIES	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	3		2	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27–28																					27–28
29	STRUCTURES HAVING PASSENGER ELEVATORS	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		3					1	4	12	7		19							32
33		Unknown Type																			33
34		No Elevators													20						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1					1	2						12	11		23		38
39		Unknown Type																			39
40		No Elevators																		16	40
41	REFRIGERATOR	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	STRUCTURES SERVED BY SPUR TRACK														43
44–45	CLASS OF USE — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44–45
46		Manufacturing - Light	5.2		5.2						5				46
47		" - Heavy													47
48		Wholesale													48
49		Retail	9.7	2.4	6.7	0.6					9				49
50		Storage	2.4			2.4					1	3			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	1.2	1.2							1				52
53		Offices	24.8	24.8					1		9				53
54		Services (Barbers, Tailors)	21.4	3.3	18.1					1	7	1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	6.6		6.6						5				58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	FIRE PROTECTION	Sprinklers													64
65		Hose Racks													65
66	ASSESSED VALUATION 1934	Land in $1,000's	1152	640	483	29									66
67		Buildings in $1,000's	354	260	93	1									67
68	TOTAL TAXES ASSESSED 1934 in $1,000's		55	33	21	1									68

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66–67

Line No.		Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plumb.	Pass.	Frt.	Line No.
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES																									70
71		Under 499 in 1000's	3	3			1						2	3			3						3	3	3	71
72		500 - 1,499 " "	6	3	3				1	1	2	1	1	6			3			1		2	6	4	4	72
73		1,500 - 2,499 " "	7	2	5			2		2	1	1	1	7			2			1		4	7	3	3	73
74		2,500 - 3,999 " "	2	1	1				1				1	2			1			1			2	2	2	74
75		4,000 - 4,999 " "	1		1						1			1						1			1	1	1	75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999 "																								79
80		40,000 and Over																								80
81		Total	19	9	10		1	2	2	3	4	2	5	19			9			4		6	19	13	13	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 284B STREET BOUNDARIES: TREMONT, BROMFIELD, BOSWORTH, PROVINCE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	5	2	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	89.6	52.4	37.2																					2
3		" " " Floor Space Occ.	72.3	42.0	30.3																					3
4		% of Occupied Floor Space	80.7	80.2	81.5																					4
5		Total No. of Floors	41	18	23																					5
6		Age of First Cl. Structures	2	2							1			1												6
7		" " Second " "	3		3					2			1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Cond.	Tight	5	2	3																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	2	3																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	2	2											1	1										17
18		Second " "	3		3										1	1		1								18
19		Third " "																								19
20	Contents	First " "	18	18												12		6								20
21		Second " "	19		19										2	10		1	3		3					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5	2	3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			2	3				5	11	12		23							32
33		Unknown Type																			33
34		No Elevators													18						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected				1				1						12			12		38
39		Unknown Type																			39
40		No Elevators																		29	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track												43
44	Class of Use													44
45														45
46		Manufacturing - Light	4.2		4.2						2			46
47		" " Heavy												47
48		Wholesale												48
49		Retail	9.8	7.0	2.8						7			49
50		Storage	11.0	8.9	2.1						6			50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices	46.3	26.1	20.2						21			53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.	1.0		1.0						1			58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers	2	1	1									64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	1169	812	357									66
67		Buildings in $1,000's	352	239	113									67
68		Total Taxes Assessed 1934 in $1,000's	56	39	17									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.		Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures																									70
71		Under 499 in 1,000's	1	1				1						1					1				1	1	1	71
72		500 - 1,499 " "	14	5	9		2	1	2	2	2	2	3	14				7	5		2		14	7	5	72
73		1,500 - 2,499 " "	6	6						1	1		4	6					6				6	6	6	73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	21	12	9		2	2	2	3	3	2	7	21				7	12		2		21	14	12	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 300 STREET BOUNDARIES TREMONT / BEACON PARK

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	17	7	10																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	655.	518.	137.																					2
3		" " " Floor Space Occ.	508.	392.	116.																					3
4		% of Occupied Floor Space	77.6	75.7	84.4																					4
5		Total No. of Floors	125	64	61																					5
6		Age of First Cl. Structures	7	7					1		4		2													6
7		" " Second " "	10		10							1	1	8												7
8		" " Third " "																								8
9		No. of Structures Modernized	9	5	4																					9
10	Roof: Condition	Tight	16	7	9																					10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs	2	1	1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	15	6	9																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	7	7											7											17
18		Second " "	10		10										2	4	4									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	78	78											30	42	3	1	2							20
21		Second " "	61		61										3	13	7	11	19	6	2					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	12	6	6																					23
24		Edison Steam																								24
25		Private Outside Source	5	1	4																					25
26		None																								26

Line No.			Total	1st Class	2nd Class	3rd Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No. Elev.	Freight: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																									27
28																									28
29	Structures Having Passenger Elevators	Hydraulic	1		1				1					1		5		5							29
30		Belt Drive	1		1								1	1		6		6							30
31		Chain Drive	1	1							8			8	3			3							31
32		Electric Direct Connected	12	6	6		3		5	8	8		2	26	58	37		95							32
33		Unknown Type																							33
34		No Elevators	3	1	2														17						34
35	Structures Having Freight Elevators	Hydraulic	2	1	1				1	1				2						2	2		4		35
36		Belt Drive																							36
37		Chain Drive																							37
38		Electric Direct Connected	1		1				1					1							7		7		38
39		Unknown Type																							39
40		No Elevators	14	6	8																			14	40
41	Refrigerator	Purchased Outside																							41
42		Made on Premises																							42
43	Structures Served by Spur Track																								43

Line No.			Total	1st Class	2nd Class	3rd Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale	3.2		3.2							1			48
49		Retail	71.8	50.3	21.5					1		24			49
50		Storage	39.6	29.0	10.6							6	2		50
51		Banking, Brokerage, Etc.	5.0	5.0						1		2			51
52		Public Utilities													52
53		Offices	318.	252.	65.8						1	80			53
54		Services (Barbers, Tailors)	3.5	1.8	1.7							3			54
55		Religious, Educational, Etc.	11.2	7.9	3.3							3			55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	36.9	36.9								2			57
58		Restaurants, Taverns, Etc.	1.4		1.4						1	4			58
59		Hotels & Clubs	3.0		3.0					6					59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	14.3	9.0	5.3					1		1			63
64	Fire Protection	Sprinklers	3		3										64
65		Hose Racks	4	4											65
66	Assessed Valuation 1934	Land in $1,000's	6611	3997	2614										66
67		Buildings in $1,000's	1798	1532	266										67
68	Total Taxes Assessed 1934 in $1,000's		312	205	107										68

Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Total	1st Floor	2nd Floor	3rd Floor	4th Floor	5th Floor	6th Floor	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69				Location of Vacant Space																		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas		B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.												70
71		Under 499 in 1000's	5			1	1	1	1	1	5				4			1	5	5		71
72		500 - 1,499 " "	7				2	1	2	2	7				2	3		2	7	5		72
73		1,500 - 2,499 " "	8	1		1	1	1	2	2	8				6	1		1	8	8		73
74		2,500 - 3,999 " "	8	1		2		1		4	8				4			4	8	8		74
75		4,000 - 4,999 " "	4			2			2	4					4				4	4		75
76		5,000 - 9,999 " "	12		1		2	2	1	6	12				12				12	12		76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	44	2	1	6	6	6	6	17	44				32	4		8	44	42		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 360 STREET BOUNDARIES WASHINGTON, TEMPLE PL., TREMONT, WINTER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		25	7	18																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	622.	266.	356.																					2
3		" " " Floor Space Occ.	574.	245.	329.																					3
4		% of Occupied Floor Space	92.3	92.1	92.4																					4
5		Total No. of Floors	168	58	110																					5
6		Age of First Cl. Structures	7	7					1	2	4															6
7		" " Second " "	18		18				2	2	1	10	2	1												7
8		" " Third " "																								8
9		No. of Structures Modernized	8	1	7																					9
10	Roof Condition	Tight	23	7	16																					10
11		Leaky	2		2																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	25	7	18																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	7	7											6	1										17
18		Second " "	18		18										14	4										18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	56	56											14	22	18	1	1							20
21		Second " "	101		101										25	39	18	15	4							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6	2	4																					23
24		Edison Steam	17	5	12																					24
25		Private Outside Source	2	1	1																					25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	No Report	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic						1	1	2		10		10							29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	5	10	7	3			10	35	56	63		119							32
33		Unknown Type																			33
34		No Elevators													39						34
35	Structures Having Freight Elevators	Hydraulic		2		1			1	4							3	12		15	35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	1	2	1				2	6							21	26		47	38
39		Unknown Type																			39
40		No Elevators																		107	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Area - No. of Square Feet or Floor Space in 1000's	Line No.
43	Structures Served by Spur Track			43
44				44
45				45
46	Class or Use	Manufacturing - Light	9.0	46
47		" " - Heavy		47
48		Wholesale	22.5	48
49		Retail	294.	49
50		Storage	82.9	50
51		Banking Brokerage, Etc.	31.2	51
52		Public Utilities		52
53		Offices	12.9	53
54		Services (Barbers, Tailors)	34.8	54
55		Religious, Educational, Etc.	37.8	55
56		City, State & Federal		56
57		Amusements, Exhib. Halls, Etc.		57
58		Restaurants, Taverns, Etc.	19.8	58
59		Hotels & Clubs		59
60		Wharves		60
61		Garages		61
62		Miscellaneous	20.1	62
63		Not Reported	8.9	63
64	Fire Protection	Sprinklers	11	64
65		Hose Racks	3	65
66	Assessed Valuation 1934	Land in $1,000's	16612	66
67		Buildings in $1,000's	1379	67
68	Total Taxes Assessed 1934 in $1000's		674	68

Line No.		No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	N.R.
46	Manufacturing - Light						3	
47	" " - Heavy							
48	Wholesale					1	8	
49	Retail				1	1	74	
50	Storage						23	
51	Banking Brokerage, Etc.						6	
52	Public Utilities							
53	Offices						4	
54	Services (Barbers, Tailors)				2		10	
55	Religious, Educational, Etc.						8	
56	City, State & Federal							
57	Amusements, Exhib. Halls, Etc.							
58	Restaurants, Taverns, Etc.					1	9	
59	Hotels & Clubs							
60	Wharves							
61	Garages							
62	Miscellaneous						4	
63	Not Reported					1	1	

Residential Structures Used in Part for Business						Line No.
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's							5	5				5					5	5	2	71
72		500 - 1499 " "	1			2	5	1	3	12				4	1	4	3		12	8	2	72
73		1500 - 2499 " "	1		1	1	1	2	4	10				4	3	3			10	9	5	73
74		2500 - 3999 " "							1	1				1					1	1	1	74
75		4000 - 4999 " "																				75
76		5000 - 9999 " "	1		1			1		3			2		1				3	1		76
77		10,000 - 19999 " "																				77
78		20,000 - 29999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	3		2	3	6	4	13	31			2	14	5	7	3		31	24	10	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 361 STREET BOUNDARIES: TEMPLE PL. / WASHINGTON — WEST / TREMONT

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	23	5	18																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	434.	54.0	380.																					2
3		" " " " Floor Space Occ.	414.	49.7	364.																					3
4		% of Occupied Floor Space	95.4	92.0	95.8																					4
5		Total No. of Floors	144	30	114																					5
6		Age of First Cl. Structures	5	5			1	2				2														6
7		" " Second " "	18		18				1	6	6	5														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	23	5	18																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	23	5	18																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	5	5											3	2										17
18		Second " "	18		18										8	5	5									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	30	30											1	16	9	4								20
21		Second " "	111		111										2	40	21	17	17	13	1					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam	21	5	16																					24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Total	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected	19	3	2	5	6			12	28	50	97		127							32
33		Unknown Type																				33
34		No Elevators	4													17						34
35	Structures Having Freight Elevators	Hydraulic	1							1	1								2		2	35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected	3	1			1			1	3						8	10		18		38
39		Unknown Type	1		1						1							6		6		39
40		No Elevators	18	4	14																118	40
41	Refrigerators	Purchased Outside																				41
42		Made on Premises	2	1	1																	42

Line No.			Total	Class of Construction in 1000's of Floor Area per Person: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44															44
45															45
46	Class of Use	Manufacturing - Light	10.2		10.2							4			46
47		" - Heavy													47
48		Wholesale													48
49		Retail	260.	22.4	238.						6	72			49
50		Storage	62.3	7.2	55.1							18	8		50
51		Banking Brokerage, Etc.	1.9	1.9								1			51
52		Public Utilities	7.5		7.5							1			52
53		Offices	47.3	2.9	44.4						3	13			53
54		Services (Barbers, Tailors)	10.4	5.6	4.8							6			54
55		Religious Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	6.8	2.8	4.0						2	2			58
59		Hotels & Clubs	1.4	1.4							1				59
60		Wharves													60
61		Garages													61
62		Miscellaneous	5.8	5.5	0.3						1	3			62
63		Not Reported													63
64	Fire Protection	Sprinklers	11	2	9										64
65		Hose Racks	4	2	2										65
66	Assessed Valuation 1934	Land in $1,000's	9875	1889	7986										66
67		Buildings in $1,000's	864	289	575										67
68	Total Taxes Assessed 1934 in $1,000's		399	81	318										68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Total	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6-9 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1000's	11		1		1	1	2	7	11		1		8	2				11	11	5	71
72		500 - 1,499 " "	8		4	1	2		3	2	8		4			4				8	8	3	72
73		1,500 - 2,499 " "	4			1	1	2			4				1		3			4	1		73
74		2,500 - 3,999 " "	1					1			1					1				1	1		74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "																					76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	24		5	2	4	4	5	9	24		5		9	7	3			24	21	6	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 0-1 ASSESSORS BLOCK NO. 362 STREET BOUNDARIES: WASHINGTON, AVON, BEDFORD, CHAUNCY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8	4	4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	488.	437.	50.8																					2
3		" " " Floor Space Occ.	487.	437.	50.3																					3
4		% of Occupied Floor Space	99.8	100.	99.0																					4
5		Total No. of Floors	62	38	24																					5
6		Age of First Cl. Structures	4	4				1		1	2															6
7		" " Second " "	4		4					1	2	1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8	4	4																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8	4	4																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	4	4											4											17
18		Second " "	4		4										3	1										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	38	38											32	6										20
21		Second " "	24		24											6	13		4	1						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam	7	4	3																					24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1	1	13			4	19	33	18		51							32
33		Unknown Type																			33
34		No Elevators													11						34
35	Structures Having Freight Elevators	Hydraulic				1				1							3			3	35
36		Belt Drive			1					1								7		7	36
37		Chain Drive																			37
38		Electric Direct Connected		1		1			1	3							27			27	38
39		Unknown Type																			39
40		No Elevators																		25	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-59	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. of Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	1.4		1.4							1			46
47		" - Heavy													47
48		Wholesale	2.5		2.5							1			48
49		Retail	374.	338.	35.8				1		4	35			49
50		Storage	74.1	67.7	6.4							9	2		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	1.4		1.4							2			53
54		Services (Barbers, Tailors)	4.0	2.6	1.4							2			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	17.9	17.9								1			57
58		Restaurants, Taverns, Etc.	1.4		1.4						1	1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	8.5	8.5									1		62
63		Not Reported	2.6	2.6									1		63
64	Fire Protection	Sprinklers	9	6	3										64
65		Hose Racks	2	2											65
66	Assessed Valuation 1934	Land in $1,000's	4730	2935	1795										66
67		Buildings in $1,000's	1410	1199	211										67
68	Total Taxes Assessed 1934 in $1,000's		205	131	74										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors					66
Commercial Use					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flrs.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "					1			1				1					1	1	1	72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total					1			1				1					1	1	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 363-364 STREET BOUNDARIES: WASHINGTON / CHAUNCY; SUMMER / AVON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5		5																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	404.		404.																					2
3		" " " Floor Space Occ.	398.		298.																					3
4		% of Occupied Floor Space	98.5		98.5																					4
5		Total No. of Floors	35		35																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	5		5							5														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	5		5																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		5																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	5		5										5											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	35		35										28	7										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam	2		2																					24
25		Private Outside Source	3		3																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	5						29	29		34		34							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	3						3	3							16		16		38
39		Unknown Type																			39
40		No Elevators	2																	19	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale													48
49		Retail	376.		376.			7				24	1		49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	2.3		2.3							2			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	20.0		20.0							1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	10		10										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	8295		8295										66
67		Buildings in $1,000's	400		400										67
68	Total Taxes Assessed 1934 in $1,000's		382		382										68

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "	1			1				1						1			1	1		72
73		1,500 - 2,499 " "	3		1		1	1		3						3			3	3		73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	4		1	1	1	1		4						4			4	4		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 365 STREET BOUNDARIES KINGSTON / CHAUNCY SUMMER / BEDFORD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	18	4	14																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	544.	329.	215.																					2
3		" " " Floor Space Occ.	399.	233.	166.																					3
4		% of Occupied Floor Space	73.3	70.8	77.2																					4
5		Total No. of Floors	133	50	83																					5
6		Age of First Cl. Structures	4	4					2		2															6
7		" " Second " "	14		14						1	13														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	18	4	14																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	18	4	14																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	4	4											4											17
18		Second " "	14		14										10	4										18
19		Third " "																								19
20	Contents	First " "	51	51											3	48										20
21		Second " "	63		63										1	28	22	2	4	3	1	1	1			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	2	1																					23
24		Edison Steam	16	2	14																					24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		4	2	2			9	17	50	56		106							32
33		Unknown Type																			33
34		No Elevators													27						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive							4	4								26		26	37
38		Electric Direct Connected		1	1				4	6						27	24			51	38
39		Unknown Type																			39
40		No Elevators																		56	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use														44
45															45
46		Manufacturing - Light	33.7		33.7						1	18			46
47		" " Heavy	3.9		3.9							3			47
48		Wholesale	82.5	43.1	39.4							29			48
49		Retail	72.7	39.2	33.5							12			49
50		Storage	28.5	4.3	24.2							3	6		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	39.0	39.0								1	10		52
53		Offices	85.2	85.2								15			53
54		Services (Barbers, Tailors)	8.4	1.1	7.3							7			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	16.4		16.4							2			57
58		Restaurants, Taverns, Etc.	1.4		1.4							1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	27.3	21.1	6.2							6			63
64	Fire Protection	Sprinklers	11		11										64
65		Hose Racks	4	4											65
66	Assessed Valuation 1934	Land in $1,000's	3823	1668	2155										66
67		Buildings in $1,000's	1907	1557	350										67
68	Total Taxes Assessed 1934 in $1,000's		213	120	93										68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total		45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Square Foot Areas	B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69				Location of Vacant Space																			69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures																						70
71			Under 499 in 1000's																				71
72			500 - 1,499 " "	10	8	2			2		1		7	10			4		4	2	10	9	8	72
73			1,500 - 2,499 " "	19	4	15	2	4	4	3	2	1	3	19			2		2	15	19	10	7	73
74			2,500 - 3,999 " "	10	7	3			1	1	2	3	3	10			2		5	3	10	10	5	74
75			4,000 - 4,999 " "	2	2								2	2			1		1		2	2	2	75
76			5,000 - 9,999 " "	3	2	1				1			2	3			2			1	3	3	3	76
77			10,000 - 19,999 " "	1	1								1	1			1				1	1	1	77
78			20,000 - 29,999 " "																					78
79			30,000 - 39,999 " "																					79
80			40,000 and Over																					80
81			Total	45	24	21	2	4	7	5	5	4	18	45			12		12	21	45	35	26	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 366 STREET BOUNDARIES: SUMMER, KINGSTON, BEDFORD, CHURCH GREEN

Line No.			Total All Types	Class of Construction: First Class	Class of Construction: Second Class	Class of Construction: Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	9	1	8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	232.	27.0	205.																					2
3		" " " " Floor Space Occ.	180.	27.0	153.																					3
4		% of Occupied Floor Space	77.6	100	74.6																					4
5		Total No. of Floors	49	6	43																					5
6		Age of First Cl. Structures	1	1								1														6
7		" " Second " "	8		8							8														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	9	1	8																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	1	8																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	8		8										3	5										18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	7	7												4	3									20
21		Second " "	43		43											20	8	6	7		2					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam	2	1	1																					24
25		Private Outside Source	4		4																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1				6	7	5	27		32							32
33		Unknown Type																			33
34		No Elevators													17						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive							1	1								6	6		37
38		Electric Direct Connected							5	5						5	23		28		38
39		Unknown Type																			39
40		No Elevators																		15	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. or Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	48.4	13.5	34.9							10			46
47		" - Heavy													47
48		Wholesale	28.1	4.5	23.6							10			48
49		Retail	18.6	4.5	14.1						1	5			49
50		Storage	6.2		6.2							2			50
51		Banking, Brokerage, Etc.	5.5		5.5							2			51
52		Public Utilities													52
53		Offices	20.3		20.3						1	3			53
54		Services (Barbers, Tailors)	24.6		24.6							5			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	4.5	4.5								1			57
58		Restaurants, Taverns, Etc.	18.5		18.5						1	6			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	3.9		3.9							2			62
63		Not Reported	0.9		0.9							1			63
64	Fire Protection	Sprinklers	5	1	4										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	2208	326	1882										66
67		Buildings in $1,000's	244	98	146										67
68	Total Taxes Assessed 1934 in $1,000's		91	16	75										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flunit	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	1		2			1		4						4			4	2	2	72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "		1						1						1			1	1	1	74
75		4,000 - 4,999 " "			1	2	1			4						4			4	4	4	75
76		5,000 - 9,999 " "	1		1	1	1	1		5						5			5	4	4	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	1	4	3	2	2		14						14			14	11	11	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 367 STREET BOUNDARIES BEDFORD, LINCOLN, ESSEX, COLUMBIA

Line No.			Total All Types	Class of Construction: First Class	Class of Construction: Second Class	Class of Construction: Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		11	1	10																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	190.	86.4	104.																					2
3		" " " Floor Space Occ.	131.	54.3	76.3																					3
4		% of Occupied Floor Space	68.9	62.8	73.4																					4
5		Total No. of Floors	57	6	51																					5
6		Age of First Cl. Structures	1	1								1														6
7		" " Second " "	10		10							10														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6	1	5																					10
11		Leaky	5		5																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	11	1	10																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1													1									17
18		Second " "	10		10										3	7										18
19		Third " "																								19
20	Contents	First " "	7	7															3	4						20
21		Second " "	37		37										4		6	22	4		1					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source	10	1	9																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No. Elev.	Freight: 1st	2nd	3rd	Total	No. Elev.	Line No.
27											Class of Structure					Class of Structure					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic							1	1		5		5							29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							2	2	6			6							32
33		Unknown Type																			33
34		No Elevators													46						34
35	Structures Having Freight Elevators	Hydraulic							1	1								8		8	35
36		Belt Drive						7	2	9								42		42	36
37		Chain Drive																			37
38		Electric Direct Connected							1	1							6			6	38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	No Report	N.R.	Line No.
43	Structures Served by Spur Track										43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light					2	9			46
47		" " Heavy						3			47
48		Wholesale						25			48
49		Retail						2			49
50		Storage						2			50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported						1			63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Total All Types	First Class	Second Class	Third Class
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person					
45						
46		Manufacturing - Light	20.7		20.7	
47		" " Heavy	11.1	7.2	3.9	
48		Wholesale	49.6	10.8	38.8	
49		Retail	23.2	21.9	1.3	
50		Storage	11.6		11.6	
51		Banking Brokerage, Etc.				
52		Public Utilities				
53		Offices				
54		Services (Barbers, Tailors)				
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported	14.4	14.4		
64	Fire Protection	Sprinklers	1		1	
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	962	447	515	
67		Buildings in $1,000's	212	120	92	
68	Total Taxes Assessed 1934 in $1,000's		44	21	23	

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "		1	1	1		1		4						4			4	1	4	72
73		1,500 - 2,499 " "	1		5	1	2	1		10						10		10		10		73
74		2,500 - 3,999 " "		2						2						2			2	2	2	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "				1	2			3						3			3	3	3	76
77		10,000 - 19,999 " "			1					1						1			1	1	1	77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	1	3	7	3	4	2		20						20			20	7	20	81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg.- Light					46
47	" " Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns					58
59	Hotels-Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total Hp. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors					66
67	Commercial Use					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 368 STREET BOUNDARIES: BEDFORD, KINGSTON, ESSEX, COLUMBIA

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	288.		288.																					2
3		" " " Floor Space Occ.	236.		236.																					3
4		% of Occupied Floor Space	81.9		81.9																					4
5		Total No. of Floors	46		46																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8						2	6														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	8		8																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	8		8										6	2										18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	36		36											10	8	10	3	1	4					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6		6																					23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected					1		5	6		32		32							32
33		Unknown Type																			33
34		No Elevators													14						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive					1		3	4							25		25		36
37		Chain Drive																			37
38		Electric Direct Connected							2	2							10		10		38
39		Unknown Type																			39
40		No Elevators																		11	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. of Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	73.5		73.5					1	2	10			46
47		" - Heavy													47
48		Wholesale	78.5		78.5							12			48
49		Retail	14.5		14.5							2			49
50		Storage	40.9		40.9							5	1		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	21.5		21.5							2			52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	7.2		7.2						1				58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	7		7										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	1232		1232										66
67		Buildings in $1,000's	226		226										67
68	Total Taxes Assessed 1934 in $1,000's		44		44										68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor Area	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "			1	1	1			3						3			3	2	2	72
73		1,500 - 2,499 " "	1	2	1	2	1	1		8						8			8	2	8	73
74		2,500 - 3,999 " "	1	1	1	1	2	3		9					1	8			9	9	3	74
75		4,000 - 4,999 " "			1					1												75
76		5,000 - 9,999 " "														1			1	1	1	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	2	3	4	4	4	4		21					1	20			21	14	14	81

Business and Industrial Building Survey
1935

Census Tract No. G-1 — Assessors Block No. 369 — Street Boundaries: Chauncy, Essex, Kingston, Bedford

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	17		17																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	486.		486.																					2
3		" " " Floor Space Occ.	327.		327.																					3
4		% of Occupied Floor Space	67.3		67.3																					4
5		Total No. of Floors	101		101																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	17		17			1	2		4	10														7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Roof: Condition	Tight	17		17																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	17		17																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	17		17										8	6	2	1								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	85		85										26	26	15	5	3	4	4	2				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	17		17																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		4		1	2		2	9		55		55							32
33		Unknown Type																			33
34		No Elevators													46						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive							1	1							3		3		36
37		Chain Drive																			37
38		Electric Direct Connected		3		1	2		2	8							55		55		38
39		Unknown Type																			39
40		No Elevators																		43	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use													44
45														45
46		Manufacturing - Light	36.3	36.3				1			7			46
47		" - Heavy												47
48		Wholesale	89.8	89.8							22	1		48
49		Retail	19.1	19.1							4			49
50		Storage	5.6	5.6							2	2		50
51		Banking, Brokerage, Etc.												51
52		Public Utilities												52
53		Offices	146.	146.							32	1		53
54		Services (Barbers, Tailors)	7.8	7.8							3			54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.	2.9	2.9							2			58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous	18.4	18.4							6	1		62
63		Not Reported	0.8	0.8								1		63
64	Fire Protection	Sprinklers	9	9										64
65		Hose Racks	1	1										65
66	Assessed Valuation 1934	Land in $1,000's	2434	2434										66
67		Buildings in $1,000's	417	417										67
68	Total Taxes Assessed 1934 in $1,000's		106	106										68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67
68						68

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flight	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's	3		1		1	1		3						3			3			71
72		500 - 1,499 " "	10		2	4	2	1	1	10		3			1	6			10	1	2	72
73		1,500 - 2,499 " "	19	1	5	3	4	4	2	19			5		7	7			19	14	13	73
74		2,500 - 3,999 " "	6	1	1	1	1	1		6					4	2			6	5	5	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	7	1	2	1	1		2	7					5	2			7	7	7	76
77		10,000 - 19,999 " "	5	1	1	1		1	1	5					5				5	4	4	77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	50	3	11	9	8	8	6	50		3	5		22	20			50	31	31	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 370A STREET BOUNDARIES: BEDFORD, CHAUNCY, EXETER PL., HARRISON AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	142.		142.																					2
3		" " " Floor Space Occ.	134.		134.																					3
4		% of Occupied Floor Space	94.4		94.4																					4
5		Total No. of Floors	18		18																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3							3														7
8		" " Third " "																								8
9		No. of Structures Modernized	2		2																					9
10	Roof Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	3		3										2	1										18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	17		17											6	2	2	3	4						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam	3		3																					24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic						1		1		5		5							29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1					1	2		11		11							32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic						1		1								6		6	35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1					1	2								12		12	38
39		Unknown Type																			39
40		No Elevators																			40

Line No.			Total All Types	First Class	Second Class	Third Class
41	Refrigeration	Purchased Outside				
42		Made on Premises				
43	Structures Served by Spur Track					
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's					
45						
46		Manufacturing - Light				
47		" - Heavy				
48		Wholesale	44.8		44.8	
49		Retail	19.0		19.0	
50		Storage	7.0		7.0	
51		Banking Brokerage, Etc.				
52		Public Utilities				
53		Offices	63.4		63.4	
54		Services (Barbers, Tailors)				
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported				
64	Fire Protection	Sprinklers	1		1	
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	884		884	
67		Buildings in $1,000's	164		164	
68	Total Taxes Assessed 1934 in $1,000's		39		39	

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Reason	N.R.
44										
45										
46		Manufacturing - Light								
47		" - Heavy								
48		Wholesale						8		
49		Retail						2		
50		Storage						1		
51		Banking Brokerage, Etc.								
52		Public Utilities								
53		Offices						6		
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.								
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
43					
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns				
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "		1	1	1	1	1		5						5			5	5	5	72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "					1			1						1			1	1	1	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total		1	1	1	2	1		6						6			6	6	6	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 370B STREET BOUNDARIES CHAUNCY, EXETER PL., PHILLIPS SQ., HARRISON AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3	3																						1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	232.	232.																						2
3		" " " Floor Space Occ.	156.	156.																						3
4		% of Occupied Floor Space	67.2	67.2																						4
5		Total No. of Floors	34	34																						5
6		Age of First Cl. Structures	3	3					2	1																6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3	3																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3	3																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											3											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	36	36											3	33										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	3																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		2	3				2	7	34			34							32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1	1				1	3						34			34		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	15.0	15.0								3			46
47		" " Heavy													47
48		Wholesale	76.5	76.5								24			48
49		Retail	11.9	11.9								3			49
50		Storage	4.9	4.9								1			50
51		Banking Brokerage, Etc.	1.5	1.5								1			51
52		Public Utilities													52
53		Offices	29.7	29.7								1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal	6.0	6.0								1			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	10.6	10.6								2			63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks	2	2											65
66	Assessed Valuation 1934	Land in $1,000's	900	900											66
67		Buildings in $1,000's	768	768											67
68	Total Taxes Assessed 1934 in $1,000's		62	62											68

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "			2		2	1	2	7			7						7	7	7	73
74		2,500 - 3,999 " "				2		1	6	9			8	1					9	9	9	74
75		4,000 - 4,999 " "	1						2	3			2	1					3	3	3	75
76		5,000 - 9,999 " "			1				4	5			3	2					5	5	5	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1		3	2	2	2	14	24			20	4					24	24	24	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 370C

STREET BOUNDARIES
WASHINGTON HAYWARD PL.
ESSEX HARRISON AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1,000's of Floor Space	334.	334.																						2
3		" " " Floor Space Occ.	226.	226.																						3
4		% of Occupied Floor Space	67.7	67.7																						4
5		Total No. of Floors	9	9																						5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	11	11											1	9	1									20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		9						9	9			9							32
33		Unknown Type																			35
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			33
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1						1						9			9		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" " - Heavy													47
48		Wholesale	82.8	82.8								4			48
49		Retail	35.2	35.2								2			49
50		Storage													50
51		Banking Brokerage, Etc.	11.0	11.0								1			51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	82.6	82.6								2			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhibitions, Halls, Etc.	11.0	11.0								1			57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	3.6	3.6								1			63
64	Fire Protection	Sprinklers	2	2											64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	2450	2450											66
67		Buildings in $1,000's	550	550											67
68	Total Taxes Assessed 1934 in $1,000's		111	111											68

Residential Structures Used in Part for Business						
Class or Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plants	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "	1	1						1					1				1	1	1	75
76		5,000 - 9,999 " "	6	6	1					6					6				6	6	6	76
77		10,000 - 19,999 " "	1	1	4	1	1			6					1				1	1	1	77
78		20,000 - 29,999 " "	1	1					1	1					1				1	1	1	78
79		30,000 - 39,999 " "																				79
80		40,000 and Over	1	1				1		1					1				1	1	1	80
81		Total	10	10	4	1	1	1	1	2	10				10				10	10	10	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 370D STREET BOUNDARIES: WASHINGTON / HAYWARD PL. / HARRISON AVE. / CHICKERING PL.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	67.9		67.9																					2
3		" " " Floor Space Occ.	60.3		60.3																					3
4		% of Occupied Floor Space	88.8		88.8																					4
5		Total No. of Floors	39		39																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8			2				3	3													7
8		" " Third " "																								8
9		No. of Structures Modernized	2		2																					9
10	Roof: Condition	Tight	8		8																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	8		8										1	5	1	1								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	38		38											5	3	5	14	3	3	5				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source	3		3																					25
26		None	1		1																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger					Class of Structure				Class of Structure				27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.						1st	2nd	3rd	Total	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																										29
30		Belt Drive																										30
31		Chain Drive																										31
32		Electric Direct Connected	1		1								1	1			7		7									32
33		Unknown Type																										33
34		No Elevators	7		7															32								34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight													35
36		Belt Drive																										36
37		Chain Drive																										37
38		Electric Direct Connected																										38
39		Unknown Type																										39
40		No Elevators	8		8																						39	40
41	Refrigeration	Purchased Outside																										41
42		Made on Premises																										42
43	Structures Served by Spur Track																											43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. per Person																					44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.														45
46		Manufacturing - Light	8.4		8.4							2																46
47		" " Heavy																										47
48		Wholesale	2.8		2.8							3																48
49		Retail	13.8		13.8							5																49
50		Storage	4.8		4.8							2	2															50
51		Banking Brokerage, Etc.																										51
52		Public Utilities																										52
53		Offices																										53
54		Services (Barbers, Tailors)	1.2		1.2						1	1																54
55		Religious, Educational, Etc.																										55
56		City, State & Federal																										56
57		Amusements, Exhib. Halls, Etc.	5.4		5.4							2																57
58		Restaurants, Taverns, Etc.	16.6		16.6						1	13																58
59		Hotels & Clubs																										59
60		Wharves																										60
61		Garages																										61
62		Miscellaneous	2.4		2.4							2																62
63		Not Reported	4.9		4.9							3	1															63
64	Fire Protection: No. of Units of Occupancy in Range of Floor Area per Person	Sprinklers	1		1																							64
65		Hose Racks																										65
66	Assessed Valuation 1934	Land in $1,000's	791		791																							66
67		Buildings in $1,000's	92		92																							67
68		Total Taxes Assessed 1934 in $1,000's	34		34																							68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators				69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plumb.	Pass.	Frt.			70
71		Under 499 in 1000's	1		1							1		1							1		1	1				71
72		500 - 1,499 " "	3		3					1	2			3						3			3					72
73		1,500 - 2,499 " "																										73
74		2,500 - 3,999 " "																										74
75		4,000 - 4,999 " "	1		1								1	1							1		1	1				75
76		5,000 - 9,999 " "																										76
77		10,000 - 19,999 " "																										77
78		20,000 - 29,999 " "																										78
79		30,000 - 39,999 " "																										79
80		40,000 and Over																										80
81		Total	5		5					1	2	1	1	5						3	2		5	2				81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 370E STREET BOUNDARIES: WASHINGTON / NORFOLK PLACE; HARRISON AVE. / CHICKERING PL.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	117.		117.																					2
3		" " " Floor Space Occ.	109.		109.																					3
4		% of Occupied Floor Space	93.2		93.2																					4
5		Total No. of Floors	7		7																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition: Roof	Tight	1		1																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Contents	First " "																								20
21		Second	7		7												7									21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger					Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.						1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																												29
30		Belt Drive																												30
31		Chain Drive																												31
32		Electric Direct Connected	1		1								2	2			7		7											32
33		Unknown Type																												33
34		No Elevators																												34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight															35
36		Belt Drive																												36
37		Chain Drive																												37
38		Electric Direct Connected	1		1								2	2								7		7						38
39		Unknown Type																												39
40		No Elevators																												40
41	Refrigeration	Purchased Outside																												41
42		Made on Premises																												42
43	Structures Served by Spur Track																													43
44	Class or Use						No. of Units of Occ. Showing Sq. Ft. Per Person																							44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.																45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light																												46
47		" - Heavy																												47
48		Wholesale																												48
49		Retail	58.8		58.8							4																		49
50		Storage	33.6		33.6							2																		50
51		Banking Brokerage, Etc.																												51
52		Public Utilities																												52
53		Offices	16.8		16.8							1																		53
54		Services (Barbers, Tailors)																												54
55		Religious, Educational, Etc.																												55
56		City, State & Federal																												56
57		Amusements, Exhib. Halls, Etc.																												57
58		Restaurants, Taverns, Etc.																												58
59		Hotels & Clubs																												59
60		Wharves																												60
61		Garages																												61
62		Miscellaneous																												62
63		Not Reported																												63
64	Fire Protection	Sprinklers	1		1																									64
65		Hose Racks																												65
66	Assessed Valuation 1934	Land in $1,000's	1023		1023																									66
67		Buildings in $1,000's	79		79																									67
68	Total Taxes Assessed 1934 in $1,000's		41		41																									68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1st Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total		Pass.	Frt.				70
71		Under 499 in 1,000's																												71
72		500 - 1,499 " "																												72
73		1,500 - 2,499 " "	1		1								1	1						1			1		1	1				73
74		2,500 - 3,999 "																												74
75		4,000 - 4,999 " "	1		1							1		1						1			1		1	1				75
76		5,000 - 9,999 " "	1		1				1					1						1			1		1	1				76
77		10,000 - 19,999 " "																												77
78		20,000 - 29,999 "																												78
79		30,000 - 39,999 "																												79
80		40,000 and Over																												80
81		Total	3		3				1			1	1	3						3			3		3	3				81

Residential Structures Used in Part for Business (Line 45)

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
" " - Heavy				
Wholesale				
Retail				
Storage				
Banking, Etc.				
Pub. Utilities				
Offices				
Services				
Religious - Educ.				
City - State - Fed.				
Amusements, Etc.				
Rest. - Taverns				
Hotels - Clubs				
Wharves				
Garages				
Miscel.				
No Report				
Total No. Sq. Ft. in 1000's				
Total No. of Structures				0
Total No. of Floors				
Commercial Use				

Business and Industrial Building Survey
1935

Census Tract No G-1 **Assessors Block No** 371 **Street Boundaries**: Washington, Bedford, Harrison Ave., Norfolk Place

Line No.	Item	Total All Types	First Class	Second Class	Third Class	Age 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Ins. Rates per $100 of Valuation 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures	1		1																					1
2	Physical Characteristics: No. Sq.Ft. in 1000's of Floor Space	188.		188.																					2
3	Physical Characteristics: No. Sq.Ft. in 1000's of Floor Space Occ.	188.		188.																					3
4	Physical Characteristics: % of Occupied Floor Space	100		100																					4
5	Physical Characteristics: Total No. of Floors	6		6																					5
6	Physical Characteristics: Age of First Cl. Structures																								6
7	Physical Characteristics: Age of Second Cl. Structures	1		1							1														7
8	Physical Characteristics: Age of Third Cl. Structures																								8
9	Physical Characteristics: No. of Structures Modernized	1		1																					9
10	Roof, Condition: Tight	1		1																					10
11	Roof, Condition: Leaky																								11
12	Roof, Revenue Producing Use: Signs																								12
13	Roof, Revenue Producing Use: Roof Garden																								13
14	Roof, Revenue Producing Use: Tenanted Pent House																								14
15	Roof, Revenue Producing Use: Other Uses																								15
16	Roof, Revenue Producing Use: No. Uses	1		1																					16
17	Fire Insurance Rates per $100, Buildings: First Class Structures																								17
18	Fire Insurance Rates per $100, Buildings: Second Class Structures	1		1										1											18
19	Fire Insurance Rates per $100, Buildings: Third Class Structures																								19
20	Fire Insurance Rates per $100, Contents: First Class Structures																								20
21	Fire Insurance Rates per $100, Contents: Second Class Structures	6		6												6									21
22	Fire Insurance Rates per $100, Contents: Third Class Structures																								22
23	Heating Facilities: Heat Plant in Building																								23
24	Heating Facilities: Edison Steam	1		1																					24
25	Heating Facilities: Private Outside Source																								25
26	Heating Facilities: None																								26

Line No.	Item	Total All Types	First Class	Second Class	Third Class	Age of Elevators 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure 1st	2nd	3rd	Total	No Elev.	No. of Floors Served by Elevators, Freight: Class of Structure 1st	2nd	3rd	Total	No Elev.	Line No.
29	Structures Having Passenger Elevators: Hydraulic																							29
30	Structures Having Passenger Elevators: Belt Drive																							30
31	Structures Having Passenger Elevators: Chain Drive																							31
32	Structures Having Passenger Elevators: Electric Direct Connected	1		1								9	9		6		6							32
33	Structures Having Passenger Elevators: Unknown Type																							33
34	Structures Having Passenger Elevators: No Elevators																							34
35	Structures Having Freight Elevators: Hydraulic																							35
36	Structures Having Freight Elevators: Belt Drive																							36
37	Structures Having Freight Elevators: Chain Drive																							37
38	Structures Having Freight Elevators: Electric Direct Connected	1		1								3	3							5		5		38
39	Structures Having Freight Elevators: Unknown Type																							39
40	Structures Having Freight Elevators: No Elevators																						1	40
41	Refrigeration: Purchased Outside																							41
42	Refrigeration: Made on Premises																							42

Line No.	Item	Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq.Ft. per Person 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track													43
46	Class of Use: Manufacturing - Light													46
47	Class of Use: Manufacturing - Heavy													47
48	Class of Use: Wholesale													48
49	Class of Use: Retail	188.		188.							6			49
50	Class of Use: Storage													50
51	Class of Use: Banking, Brokerage, Etc.													51
52	Class of Use: Public Utilities													52
53	Class of Use: Offices													53
54	Class of Use: Services (Barbers, Tailors)													54
55	Class of Use: Religious, Educational, Etc.													55
56	Class of Use: City, State & Federal													56
57	Class of Use: Amusements, Exhib. Halls, Etc.													57
58	Class of Use: Restaurants, Taverns, Etc.													58
59	Class of Use: Hotels & Clubs													59
60	Class of Use: Wharves													60
61	Class of Use: Garages													61
62	Class of Use: Miscellaneous													62
63	Class of Use: Not Reported													63
64	Fire Protection: Sprinklers	1		1										64
65	Fire Protection: Hose Racks	1		1										65
66	Assessed Valuation 1934: Land in $1,000's	3818		3818										66
67	Assessed Valuation 1934: Buildings in $1,000's	452		452										67
68	Total Taxes Assessed 1934 in $1000's	43		43										68

Class of Use lines 46-63: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person.

Residential Structures Used in Part for Business

Total Area - No. of Square Feet or Floor Space in 1000's

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
46	Mfg. - Light					46
47	Mfg. - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq.Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67

Line No.	Item	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators Pass.	Frt.	Line No.
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas																								70
71	Under 499 in 1000's																								71
72	500 - 1499																								72
73	1500 - 2499																								73
74	2500 - 3999																								74
75	4000 - 4999																								75
76	5000 - 9999																								76
77	10,000 - 19,999																								77
78	20,000 - 29,999																								78
79	30,000 - 39,999																								79
80	40,000 and Over																								80
81	Total	0																							81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 372 STREET BOUNDARIES WASHINGTON / MASON — WEST / AVERY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		14	4	10																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	628.	326.	302.																					2
3		" " " Floor Space Occ.	545.	326.	219.																					3
4		% of Occupied Floor Space	86.8	100	72.5																					4
5		Total No. of Floors	86	21	65																					5
6		Age of First Cl. Structures	4	4			2	1				1														6
7		" " Second " "	10		10				2	1	3	4														7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Condition	Tight	12	4	8																					10
11		Leaky	2		2																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House	4	1	3																					14
15		Other Uses																								15
16		No. Uses	10	3	7																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	4	4											3		1									17
18		Second " "	10		10										3	4	2	1								18
19		Third " "																								19
20	Contents	First " "	21	21											9	9				3						20
21		Second " "	52		52										3	13	2	2	17	7	8					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6	1	5																					23
24		Edison Steam	9	3	6																					24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																										27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	8	2	6		2	4	1				5	12	16	39		55								32
33		Unknown Type																								33
34		No Elevators	6	2	4														31							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	7	2	5		1	3	1				4	9						16	32		48			38
39		Unknown Type																								39
40		No Elevators	7	2	5																				38	40
41	Refrigerated	Purchased Outside																								41
42		Made on Premises	1		1																					42
43	Structures Served by Spur Track																									43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	5.6		5.6							1			46
47		" " Heavy													47
48		Wholesale	5.3		5.3							2			48
49		Retail	141.	10.6	130.				1		3	26			49
50		Storage	51.1		51.1							8	3		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	10.3		10.3						2	3			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib., Halls, Etc.	188.	180.	8.4							1	11		57
58		Restaurants, Taverns, Etc.	8.3		8.3							3			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	135.	135.								9			62
63		Not Reported													63
64	Fire Protection	Sprinklers	9	5	4										64
65		Hose Racks	5	2	3										65
66	Assessed Valuation 1934	Land in $1,000's	7559	2919	4640										66
67		Buildings in $1,000's	2592	1905	687										67
68	Total Taxes Assessed 1934 in $1,000's		377	179	198										68

Line No.			Total	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	8		8		1			2	1	2	2	8			1		1	6			8	7	1	72
73		1,500 - 2,499 " "	1		1							1		1					1				1	1	1	73
74		2,500 - 3,999 " "	15		15		1		2	3	4	3	2	15			5		2	8			15	5	5	74
75		4,000 - 4,999 " "	2		2					1	1			2					2				2	2	2	75
76		5,000 - 9,999 " "	2		2				1	1				2					2				2			76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	28		28		2		3	7	6	6	4	28			6		8	14			28	15	9	81

Residential Structures Used in Part for Business						Line No.
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 373 STREET BOUNDARIES TREMONT, MASON, WEST

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class
1		TOTAL NO. OF STRUCTURES	18	2	16	
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	883.	157.	226.	
3		" " " " Floor Space Occ.	338.	157.	180.	
4		% of Occupied Floor Space	88.3	100	79.6	
5		Total No. of Floors	123	25	98	
6		Age of First Cl. Structures	2	2		
7		" " Second "	16		16	
8		" " Third " "				
9		No. of Structures Modernized				
10	Condition	Tight	17	2	15	
11		Leaky	1		1	
12	Roof Revenue Producing Use	Signs				
13		Roof Garden				
14		Tenanted Pent House	1		1	
15		Other Uses				
16		No. Uses	17	2	15	
17	Fire Insurance Rates per $100. Buildings	First Class Structures	2	2		
18		Second " "	16		16	
19		Third " "				
20	Contents	First " "	25	25		
21		Second " "	80		80	
22		Third " "				
23	Heating Facilities	Heat Plant in Building	4		4	
24		Edison Steam	12	2	10	
25		Private Outside Source	3		3	
26		None				
27–28						
29	Structures Having Passenger Elevators	Hydraulic	1	1		
30		Belt Drive				
31		Chain Drive				
32		Electric Direct Connected	15	2	13	
33		Unknown Type				
34		No Elevators	3		3	
35	Structures Having Freight Elevators	Hydraulic	1		1	
36		Belt Drive				
37		Chain Drive				
38		Electric Direct Connected	3	1	2	
39		Unknown Type				
40		No Elevators	14	1	13	
41	Refrig. Operation	Purchased Outside				
42		Made on Premises				
43	Structures Served by Spur Track					
44–45						
46	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light	2.0		2.0	
47		" " - Heavy				
48		Wholesale				
49		Retail	269.	145.	124.	
50		Storage	36.0	12.4	23.6	
51		Banking Brokerage, Etc.				
52		Public Utilities				
53		Offices	12.8		12.8	
54		Services (Barbers, Tailors)	7.6		7.6	
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.	7.0		7.0	
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported	3.3		3.3	
64	Fire Protection	Sprinklers	8	2	6	
65		Hose Racks	2	1	1	
66	Assessed Valuation 1934	Land in $1,000's	7358	1877	5481	
67		Buildings in $1,000's	975	448	527	
68	Total Taxes Assessed 1934 in $1,000's		209	86	223	
69–70	Vacant Floor Space Units by Sq. Foot Area – Location by Floors and Age of Structures	Square Foot Areas				
71		Under 499 in 1,000's	13		13	
72		500 - 1,499 " "	11		11	
73		1,500 - 2,499 " "	16		16	
74		2,500 - 3,999 " "				
75		4,000 - 4,999 " "				
76		5,000 - 9,999 " "				
77		10,000 - 19,999 " "				
78		20,000 - 29,999 " "				
79		30,000 - 39,999 " "				
80		40,000 and Over				
81		TOTAL	40		40	

Line No.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1																				1
2																				2
3																				3
4																				4
5																				5
6			1	1																6
7					4	12														7
8																				8
9																				9
10																				10
11																				11
12																				12
13																				13
14																				14
15																				15
16																				16
17									2											17
18									5	5	6									18
19																				19
20									25											20
21									24	4	4	14	10	20	4					21
22																				22
23																				23
24																				24
25																				25
26																				26
27–28	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No Elev.	Freight: 1st	2nd	3rd	Total	No Elev.		27–28
29			4					4	12			12								29
30																				30
31																				31
32	4	4	2		3		6	19	24	76		100								32
33																				33
34													23							34
35	1							1								2		2		35
36																				36
37																				37
38		1	1	1				3						12	9		21			38
39																				39
40																			100	40
41																				41
42																				42
43																				43
44–45	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44–45
46						1														46
47																				47
48																				48
49					2	66														49
50						12	2													50
51																				51
52																				52
53						8														53
54						7														54
55																				55
56																				56
57																				57
58				1	1	2														58
59																				59
60																				60
61																				61
62																				62
63						2	1													63
64																				64
65																				65
66																				66
67																				67
68																				68
69–70	Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6+ FL	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Served by Elevators: Pass.	Frt.	69–70
71	2		1	2	4	4		13					3	10			13	11		71
72	3		2	2	2	2		11					2	9			11	10		72
73	1		4	4	4	3		16					2	14			16	8		73
74																				74
75																				75
76																				76
77																				77
78																				78
79																				79
80																				80
81	6		7	8	10	9		40					7	33			40	29		81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44					
45					
46	Total Area – No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
47	" " - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns				
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors				
67	Commercial Use				

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 374A STREET BOUNDARIES TREMONT AVERY ALLEY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1		1																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	29.4		29.4																					2
3		" " " " FLOOR SPACE OCC.	22.4		22.4																					3
4		% OF OCCUPIED FLOOR SPACE	76.2		76.2																					4
5		TOTAL NO. OF FLOORS	7		7																					5
6		AGE OF FIRST CL. STRUCTURES																								6
7		" " SECOND " "	1		1								1													7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF — CONDITION	TIGHT	1		1																					10
11		LEAKY																								11
12	ROOF — REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	1		1																					16
17	FIRE INSURANCE RATES PER $100. — BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND " "	1		1												1									18
19		THIRD " "																								19
20	FIRE INSURANCE RATES PER $100. — CONTENTS	FIRST " "																								20
21		SECOND " "	8		8															3	5					21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	1		1																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators — Passenger: Class of Structure					Class of Structure						27
28							0-3	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.		28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																								29
30		BELT DRIVE																								30
31		CHAIN DRIVE																								31
32		ELECTRIC DIRECT CONNECTED	1		1				2					2		7		7								32
33		UNKNOWN TYPE																								33
34		NO ELEVATORS																								34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC													No. of Floors Served by Elevators — Freight											35
36		BELT DRIVE																								36
37		CHAIN DRIVE																								37
38		ELECTRIC DIRECT CONNECTED																								38
39		UNKNOWN TYPE																								39
40		NO ELEVATORS	1		1																			7		40
41	REFRIGERATOR	PURCHASED OUTSIDE																								41
42		MADE ON PREMISES																								42
43	STRUCTURES SERVED BY SPUR TRACK																									43
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON						No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		MANUFACTURING - LIGHT	2.7		2.7							1														46
47		" " HEAVY																								47
48		WHOLESALE																								48
49		RETAIL	6.3		6.3							2														49
50		STORAGE	4.2		4.2							1														50
51		BANKING, BROKERAGE, ETC.																								51
52		PUBLIC UTILITIES																								52
53		OFFICES	7.1		7.1							3														53
54		SERVICES (BARBERS, TAILORS)	2.1		2.1							1														54
55		RELIGIOUS, EDUCATIONAL, ETC.																								55
56		CITY, STATE & FEDERAL																								56
57		AMUSEMENTS, EXHIB. HALLS, ETC.																								57
58		RESTAURANTS, TAVERNS, ETC.																								58
59		HOTELS & CLUBS																								59
60		WHARVES																								60
61		GARAGES																								61
62		MISCELLANEOUS																								62
63		NOT REPORTED																								63
64	FIRE PROTECTION	SPRINKLERS																								64
65		HOSE RACKS	1		1																					65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	655		655																					66
67		BUILDINGS IN $1,000'S	45		45																					67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		26		26																					68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS					B	1FL	2FL	3FL	4FL	5FL	6FL+	TOT.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.	70
71		UNDER 499 IN 1000'S																								71
72		500 - 1,499 " "	1		1						1			1							1		1	1		72
73		1,500 - 2,499 " "	3		3					1		1	1	3							3		3	3		73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 AND OVER																								80
81		TOTAL	4		4					1	1	1	1	4							4		4	4		81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS						
	CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL	Line No.
TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S	MFG. - LIGHT					46
	" " HEAVY					47
	WHOLESALE					48
	RETAIL					49
	STORAGE					50
	BANKING, ETC.					51
	PUB. UTILITIES					52
	OFFICES					53
	SERVICES					54
	RELIGIOUS - EDUC.					55
	CITY - STATE - FED.					56
	AMUSEMENTS, ETC.					57
	REST. - TAVERNS					58
	HOTELS - CLUBS					59
	WHARVES					60
	GARAGES					61
	MISCEL.					62
	NO REPORT					63
	TOTAL NO. SQ. FT. IN 1000'S					64
TOTAL NO. OF STRUCTURES					0	65
TOTAL NO. OF FLOORS						66
COMMERCIAL USE						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO G-1 ASSESSORS BLOCK NO 374B STREET BOUNDARIES TREMONT, MASON, AVERY

Line No			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No
1		TOTAL NO. OF STRUCTURES	2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	25.6		25.6																					2
3		" " " " Floor Space Occ.	19.2		19.2																					3
4		% of Occupied Floor Space	75.0		75.0																					4
5		Total No. of Floors	16		16																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2					1		1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky	1		1																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	2		2										1	1										18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	13		13											6	2	4	1							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam	2		2																					24
25		Private Outside Source																								25
26		None																								26

Line No			Total All Types	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No
27																						27
28				0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic	1			1					1		7		7							29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected	1	1							1		6		6							32
33		Unknown Type																				35
34		No Elevators														3						34
35	Structures Having Freight Elevators	Hydraulic	1	1							1								2	2		33
36		Belt Drive	1			1					1								3	3		36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																			11	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42
43	Structures Served by Spur Track																					43

Line No			Total All Types	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No
44	Class of Use											44
45				1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light	2.4						2			46
47		" " - Heavy										47
48		Wholesale										48
49		Retail	3.5						2			49
50		Storage	2.7						1	1		50
51		Banking, Brokerage, Etc.										51
52		Public Utilities										52
53		Offices										53
54		Services (Barbers, Tailors)	8.4						5			54
55		Religious, Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.	1.2						1			58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported	1.0							1		63
64	Fire Protection	Sprinklers										64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's	469									66
67		Buildings in $1,000's	42									67
68	Total Taxes Assessed 1934 in $1,000's		19									68

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1,000's	2		1			1			2					2				2	1	1	71
72		500 - 1,499 " "	3		1		1		1		3				2	1				3	2		72
73		1,500 - 2,499 " "	1							1	1					1				1	1		73
74		2,500 - 3,999 " "																					74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "																					76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 "																					79
80		40,000 and Over																					80
81		Total	6	2		1		2		1	6				2	4				6	4	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 — ASSESSORS BLOCK NO. 375 — STREET BOUNDARIES: WASHINGTON, BOYLSTON, HEAD PLACE, TREMONT, AVERY, ALLEY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class
1	Total No. of Structures		18	4	14	
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	626.	268.	358.	
3		" " " Floor Space Occ.	532.	222.	310.	
4		% of Occupied Floor Space	85.0	82.8	86.6	
5		Total No. of Floors	133	46	87	
6		Age of First Cl. Structures	4	4		
7		" " Second " "	14		14	
8		" " Third " "				
9		No. of Structures Modernized	3		3	
10	Roof: Condition	Tight	16	4	12	
11		Leaky	2		2	
12	Roof: Revenue Producing Use	Signs	1	1		
13		Roof Garden				
14		Tenanted Pent House				
15		Other Uses				
16		No. Uses	17	3	14	
17	Fire Insurance Rates per $100. Buildings	First Class Structures	4	4		
18		Second " "	14		14	
19		Third " "				
20	Fire Insurance Rates per $100. Contents	First " "	39	39		
21		Second " "	88		88	
22		Third " "				
23	Heating Facilities	Heat Plant in Building	6	1	5	
24		Edison Steam	12	3	9	
25		Private Outside Source	1		1	
26		None				
27–28						
29	Structures Having Passenger Elevators	Hydraulic				
30		Belt Drive				
31		Chain Drive				
32		Electric Direct Connected	13	3	10	
33		Unknown Type				
34		No Elevators	5	1	4	
35	Structures Having Freight Elevators	Hydraulic				
36		Belt Drive				
37		Chain Drive				
38		Electric Direct Connected	7	2	5	
39		Unknown Type				
40		No Elevators	11	2	9	
41	Refrigerator	Purchased Outside				
42		Made on Premises	7	1	6	
43	Structures Served by Spur Track					
44–45	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person					
46		Manufacturing - Light	3.0		3.0	
47		" - Heavy				
48		Wholesale	5.2	5.2		
49		Retail	60.9	13.9	47.0	
50		Storage	19.6	15.6	4.0	
51		Banking Brokerage, Etc.	11.2	10.4	0.8	
52		Public Utilities	185.	105.	80.2	
53		Offices	16.5	5.2	11.3	
54		Services (Barbers, Tailors)	27.9		27.9	
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.	54.9		54.9	
58		Restaurants, Taverns, Etc.	43.2	14.0	29.2	
59		Hotels & Clubs	95.6	52.7	42.9	
60		Wharves				
61		Garages				
62		Miscellaneous	8.3		8.3	
63		Not Reported				
64	Fire Protection	Sprinklers	9	3	6	
65		Hose Racks	5	1	4	
66	Assessed Valuation 1934	Land in $1,000's	5743	812	4931	
67		Buildings in $1,000's	1367	498	869	
68	Total Taxes Assessed 1934 in $1,000's		328	113	215	

Age of Structures in Years

Line No.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100
6			1	2		1		
7		1		1	1	6	5	
32							7	19
38		1	3				4	8

Fire Insurance Rates per $100. of Valuation

Line No.	0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report
17	4										
18	5	7	2								
20	32	7									
21	8	20	19	15	21	1	2	1	1		

Age of Elevators in Years

Line No.	0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.
32		3	9				7	19
38		1	3				4	8

No. of Floors Served by Elevators

Line No.	Passenger: Class of Structure 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No Elev.
32	35	64		99						
34					34					
38						25	33		58	
40										75

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns				
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

No. of Units of Occ. Showing Sq. Ft. per Person

Line No.	1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
46				1		2		
48						1		
49					1	20		
50						6	1	
51						3		
52			1	3	4	23		
53					1	6		
54					1	6		
57					1	8		
58				2	2	10		
59						23		
62						1		

Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures

Line No.	Square Foot Areas	B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.
71	Under 499 in 1000's				1				1			1						1	1	
72	500 - 1,499 " "	2	1	1	2		1	1	8		2		2		1	3		8	7	2
73	1,500 - 2,499 " "				1	2			3							3		3	3	1
74	2,500 - 3,999 " "			1	2	1	2	3	9			1			7	1		9	2	2
75	4,000 - 4,999 " "					2	1		3							3		3	3	2
76	5,000 - 9,999 " "			2	1		1	2	6			3				3		6	6	6
77	10,000 - 19,999 " "																			
78	20,000 - 29,999 " "																			
79	30,000 - 39,999 " "																			
80	40,000 and Over																			
81	Total	2	1	4	7	5	5	6	30		2	4	2		9	13		30	22	13

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 376 STREET BOUNDARIES BOYLSTON TREMONT HEAD PLACE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2	2																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	151.	151.																						2
3		" " " Floor Space Occ.	148.	148.																						3
4		% of Occupied Floor Space	98.0	98.0																						4
5		Total No. of Floors	27	27																						5
6		Age of First Cl. Structures	2	2			1				1															6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	2	2																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs	1	1																						12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	2	2											2											17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	28	28											15	13										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam	2	2																						24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	5							5	26			26							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	1							1						2			2		38
39		Unknown Type																			39
40		No Elevators																		25	40
41	Refrigerating	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale													48
49		Retail	2.8	2.8								1			49
50		Storage	8.8	8.8									1		50
51		Banking Brokerage, Etc.													51
52		Public Utilities	36.3	36.3						4	8				52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.	3.0	3.0				1			1				55
56		City, State & Federal	3.0	3.0											56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	5.8	5.8						2					58
59		Hotels & Clubs	88.0	88.0							10				59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	1997	1997											66
67		Buildings in $1,000's	998	998											67
68	Total Taxes Assessed 1934 in $1000's		111	111											68

Residential Structures Used in Part for Business					Line No.
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors					66
Commercial Use					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevator: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1499 " "																			72
73		1500 - 2499 " "																			73
74		2500 - 3999 " "	1	1		1				1	1							1	1		74
75		4000 - 4999 " "																			75
76		5000 - 9999 " "																			76
77		10000 - 19999 " "																			77
78		20000 - 29999 " "																			78
79		30000 - 39999 " "																			79
80		40000 and Over																			80
81		Total	1	1		1				1	1							1	1		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 377 STREET BOUNDARIES BOYLSTON, TREMONT, LAGRANGE, TAMWORTH

LINE NO.			TOTAL ALL TYPES	CLASS OF CONSTRUCTION: FIRST CLASS	SECOND CLASS	THIRD CLASS	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	FIRE INSURANCE RATES PER $100 OF VALUATION: 0.00 TO 0.49	0.50 TO 0.99	1.00 TO 1.49	1.50 TO 1.99	2.00 TO 2.49	2.50 TO 2.99	3.00 TO 3.49	3.50 TO 3.99	4.00 TO 4.99	5.00 TO 10.00	NO REPORT	LINE NO.
1	TOTAL NO. OF STRUCTURES		1		1																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	120.		120.																					2
3		· · · · · FLOOR SPACE OCC.	120.		120.																					3
4		% OF OCCUPIED FLOOR SPACE	100		100																					4
5		TOTAL NO. OF FLOORS	12		12																					5
6		AGE OF FIRST CL. STRUCTURES																								6
7		· · SECOND · ·	1		1						1															7
8		· · THIRD · ·																								8
9		NO. OF STRUCTURES MODERNIZED	1		1																					9
10	ROOF: CONDITION	TIGHT	1		1																					10
11		LEAKY																								11
12	ROOF: REVENUE PRODUCING USE	SIGNS	1		1																					12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES																								16
17	FIRE INSURANCE RATES PER $100.: BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND · ·	1		1										1											18
19		THIRD · ·																								19
20	FIRE INSURANCE RATES PER $100.: CONTENTS	FIRST · ·																								20
21		SECOND · ·	12		12										12											21
22		THIRD · ·																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING																								23
24		EDISON STEAM	1		1																					24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26
27							AGE OF ELEVATORS IN YEARS								NO. OF FLOORS SERVED BY ELEVATORS: PASSENGER						CLASS OF STRUCTURE					CLASS OF STRUCTURE					27
28							0-5	6-15	16-25	26-35	36-45	OVER 45	UNKNOWN	TOTAL ELEV.							1ST	2ND	3RD	TOTAL	NO. ELEV.	1ST	2ND	3RD	TOTAL	NO. ELEV.	28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																													29
30		BELT DRIVE																													30
31		CHAIN DRIVE																													31
32		ELECTRIC DIRECT CONNECTED	1		1		2							2			11		11												32
33		UNKNOWN TYPE																													33
34		NO ELEVATORS																		1											34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC													NO. OF FLOORS SERVED BY ELEVATORS: FREIGHT																35
36		BELT DRIVE																													36
37		CHAIN DRIVE																													37
38		ELECTRIC DIRECT CONNECTED	1		1		1							1								12		12							38
39		UNKNOWN TYPE																													39
40		NO ELEVATORS																													40
41	REFRIGERATION	PURCHASED OUTSIDE																													41
42		MADE ON PREMISES	1		1																										42
43	STRUCTURES SERVED BY SPUR TRACK																														43
44	CLASS OF USE: TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON						NO. OF UNITS OF OCC. SHOWING SQ. FT. PER PERSON																								44
45							1-19	20-29	30-39	40-69	70-110	OVER 110	NO REPORT	N.R.																	45
46		MANUFACTURING - LIGHT																													46
47		· · HEAVY																													47
48		WHOLESALE																													48
49		RETAIL																													49
50		STORAGE																													50
51		BANKING, BROKERAGE, ETC.																													51
52		PUBLIC UTILITIES																													52
53		OFFICES																													53
54		SERVICES (BARBERS, TAILORS)																													54
55		RELIGIOUS, EDUCATIONAL, ETC.																													55
56		CITY, STATE & FEDERAL																													56
57		AMUSEMENTS, EXHIB., HALLS, ETC.																													57
58		RESTAURANTS, TAVERNS, ETC.																													58
59		HOTELS & CLUBS	120.		120.							12																			59
60		WHARVES																													60
61		GARAGES																													61
62		MISCELLANEOUS																													62
63		NOT REPORTED																													63
64	FIRE PROTECTION	SPRINKLERS																													64
65		HOSE RACKS	1		1																										65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	1406		1406																										66
67		BUILDINGS IN $1,000'S	194		194																										67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		59		59																										68
69							LOCATION OF VACANT SPACE								AGE OF STRUCTURES IN YEARS																69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS					B	1 FL.	2 FL.	3 FL.	4 FL.	5 FL.	6+	TOT.	0-4	5-9	10-19	20-29	30-44	45-69	70-99	100	PASS.	FRT.							70
71		UNDER 499 IN 1,000'S																													71
72		500 - 1,499 · ·																													72
73		1,500 - 2,499 · ·																													73
74		2,500 - 3,999 · ·																													74
75		4,000 - 4,999 · ·																													75
76		5,000 - 9,999 · ·																													76
77		10,000 - 19,999 · ·																													77
78		20,000 - 29,999 · ·																													78
79		30,000 - 39,999 · ·																													79
80		40,000 AND OVER																													80
81		TOTAL	0																												81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS						44
CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL		45
TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S: MFG. - LIGHT						46
· · HEAVY						47
WHOLESALE						48
RETAIL						49
STORAGE						50
BANKING, ETC.						51
PUB. UTILITIES						52
OFFICES						53
SERVICES						54
RELIGIOUS - EDUC.						55
CITY - STATE - FED.						56
AMUSEMENTS, ETC.						57
REST. - TAVERNS						58
HOTELS - CLUBS						59
WHARVES						60
GARAGES						61
MISCEL.						62
NO REPORT						63
TOTAL NO. SQ. FT. IN 1000'S						64
TOTAL NO. OF STRUCTURES				0		65
TOTAL NO. OF FLOORS COMMERCIAL USE						66
						67

Business and Industrial Building Survey
1935

Census Tract No. G-1 — Assessors Block No. 378 — Street Boundaries: Washington, Boylston, Tamworth, Lagrange

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	13		13																					1
2	Physical Characteristics	No. Sq. Ft. in 1000s of Floor Space	216.		216.																					2
3		" " " Floor Space Occ.	156.		156.																					3
4		% of Occupied Floor Space	72.2		72.2																					4
5		Total No. of Floors	60		60																					5
6		Age of First Cl. Structures																								6
7		" " Second "	13		13					2	2	6	3													7
8		" " Third "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	10		10																					10
11		Leaky	3		3																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	13		13																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	13		13										1	5	6	1								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	54		54											4		14	10	16	4	3	3			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam	3		3																					24
25		Private Outside Source	3		3																					25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1		6		6							32
33		Unknown Type																			33
34		No Elevators													54						34
35	Structures Having Freight Elevators	Hydraulic					4			4							9		9		35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		51	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	9.0		9.0							4			46
47		" - Heavy													47
48		Wholesale	9.8		9.8							4			48
49		Retail	22.8		22.8							8			49
50		Storage	1.7		1.7								5		50
51		Banking Brokerage, Etc.													51
52		Public Utilities	2.4		2.4							2			52
53		Offices	9.9		9.9							4			53
54		Services (Barbers, Tailors)	32.0		32.0							8			54
55		Religious, Educational, Etc.	3.0		3.0							2			55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	8.6		8.6							1	2		57
58		Restaurants, Taverns, Etc.	6.2		6.2							3			58
59		Hotels & Clubs	24.3		24.3							2	3		59
60		Wharves													60
61		Garages													61
62		Miscellaneous	7.7		7.7							2	1		62
63		Not Reported	18.3		18.3							5			63
64	Fire Protection	Sprinklers	2		2										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	1837		1837										66
67		Buildings in $1,000's	273		273										67
68		Total Taxes Assessed 1934 in $1,000's	78		78										68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area — No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" - Heavy				
	Wholesale				
	Retail		1.2		1.2
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious-Educ.				
	City-State-Fed				
	Amusements, Etc.				
	Rest.-Taverns				
	Hotels-Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report		1.2		1.2
	Total No. Sq. Ft. in 1000's		2.4		2.4
Total No. of Structures			1		1
Total No. of Floors Commercial Use			5		5

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flmt.	Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Footarea — Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1000's																					71
72		500 - 1,499 " "	13	2	1	3	3	4			13						5	8		13			72
73		1,500 - 2,499 " "																					73
74		2,500 - 3,999 " "	2				1	1			2						2			2			74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "	3			1	1	1			3				3					3	3		76
77		10,000 - 19,999 " "	2						1	1	2				2					2	2		77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	20	2	1	4	5	6	1	1	20				5		7	8		20	5		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 379 STREET BOUNDARIES: BOYLSTON / BOYLSTON SQ., BOYLSTON PLACE / WASHINGTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	98.0		98.0																					2
3		" " " Floor Space Occ.	84.0		84.0																					3
4		% of Occupied Floor Space	85.7		85.7																					4
5		Total No. of Floors	7		7																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	8		8											7	1									21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam	1		1																					24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		2						2		6		6							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							4	4							6		6		38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail						3			49
50		Storage									50
51		Banking Brokerage, Etc.						1			51
52		Public Utilities									52
53		Offices						1			53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.						2			55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.						1			58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65

Line No.			Total All Types	First Class	Second Class	Third Class
46	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light				
47		" - Heavy				
48		Wholesale				
49		Retail	35.0		35.0	
50		Storage				
51		Banking Brokerage, Etc.	7.0		7.0	
52		Public Utilities				
53		Offices	11.9		11.9	
54		Services (Barbers, Tailors)				
55		Religious, Educational, Etc.	16.1		16.1	
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.	14.0		14.0	
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported				
64	Fire Protection	Sprinklers	1		1	
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	1109		1109	
67		Buildings in $1,000's	41		41	
68	Total Taxes Assessed 1934 in $1,000's		43		43	

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor Area	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "					1			1						1			1	1	1	73
74		2,500 - 3,999 " "						1		1						1			1	1	1	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "							1	1						1			1	1	1	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total					1	1	1	3						3			3	3	3	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 380 STREET BOUNDARIES ESSEX, HARRISON AVE., BEACH, WASHINGTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		14	3	11																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	308.	97.8	210.																					2
3		" " " " Floor Space Occ.	24.3	95.0	145.																					3
4		% of Occupied Floor Space	78.9	97.1	69.0																					4
5		Total No. of Floors	87	24	63																					5
6		Age of First Cl. Structures	3	3				1		1		1														6
7		" " Second " "	11		11				4	1	4	2														7
8		" " Third " "																								8
9		No. of Structures Modernized	8	3	5																					9
10	Roof: Condition	Tight	12	3	9																					10
11		Leaky	2		2																					11
12	Roof: Revenue Producing Use	Signs	2		2																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	12	3	9																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											2	1										17
18		Second " "	11		11										3	3	4	1								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	25	25											18	1	2	3			1					20
21		Second " "	49		49										13	5	2	6	9	7	5	2				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	7	3	4																					23
24		Edison Steam																								24
25		Private Outside Source	7		7																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic						1		1		7		7							29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	1	2					5	8	24	25		49							32
33		Unknown Type																			33
34		No Elevators	6		6										31						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	3	1	2			1		1						9	12		21		38
39		Unknown Type																			39
40		No Elevators	11	2	9															66	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Reason	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light	99.4	71.8	27.6						2	19			46
47		" " Heavy													47
48		Wholesale	3.7	3.7								1			48
49		Retail	25.6		25.6					1		11			49
50		Storage	9.0		9.0					1		4			50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	2.1		2.1							2			53
54		Services (Barbers, Tailors)	2.7		2.7							2			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	11.4		11.4							3			57
58		Restaurants, Taverns, Etc.	26.3	1.4	24.9		1					10			58
59		Hotels & Clubs	41.5		41.5							7			59
60		Wharves													60
61		Garages	15.3	15.3								9			61
62		Miscellaneous													62
63		Not Reported	5.6	5.6								1			63
64	Fire Protection	Sprinklers	7	2	5										64
65		Hose Racks	2	2											65
66	Assessed Valuation 1934	Land in $1,000's	3022	552	2470										66
67		Buildings in $1,000's	518	393	125										67
68	Total Taxes Assessed 1934 in $1,000's		113	35	78										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
" " Heavy				
Wholesale				
Retail				
Storage		17.5		17.5
Banking, Etc.				
Pub. Utilities				
Offices				
Services				
Religious-Educ.				
City-State-Fed.				
Amusements, Etc.				
Rest.-Taverns		35.0		35.0
Hotels-Clubs				
Wharves				
Garages				
Miscel.				
No Report				
Total No. Sq. Ft. in 1000's		52.5		52.5
Total No. of Structures		1		1
Total No. of Floors Commercial Use		3		3

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Fr.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "	1		2	4	3	2		12			3		3	6			12	3		72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "	1	1	2	1	2	2		9			8	1					9	1		74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "			2	1	1			4				3		1			4	4	3	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	2	1	6	6	6	4		25			11	4	3	7			25	8	3	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 381 STREET BOUNDARIES HARRISON AVE., OXFORD PLACE, BEACH, ESSEX, PHILLIPS SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9	2	7																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	197.	39.5	157.																					2
3		" " " Floor Space Occ.	177.	32.0	145.																					3
4		% of Occupied Floor Space	89.8	81.0	92.4																					4
5		Total No. of Floors	51	14	37																					5
6		Age of First Cl. Structures	2	2					1	1																6
7		" " Second " "	7		7				1	2	2	2														7
8		" " Third " "																								8
9		No. of Structures Modernized	2	1	1																					9
10	Roof: Condition	Tight	9	2	7																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	2	7																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "	7		7										1	5	1									18
19		Third " "																								19
20	Contents	First " "	14	14											4	10										20
21		Second " "	24		24										1	8	5	6				2			2	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	7	2	5																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No Elev.	Freight: 1st	2nd	3rd	Total	No Elev.	Line No.
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1				4	5	9	9		18							32
33		Unknown Type																			35
34		No Elevators													33						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1							9		9		38
39		Unknown Type																			39
40		No Elevators																		42	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas, by Class of Construction in 1000's														44
45	No. of Units of Occupancy in Range of Floor Area per Person														45
46		Manufacturing - Light	15.0	15.0							1	4			46
47		" " - Heavy	1.3		1.3							1			47
48		Wholesale	7.3	6.5	.8						1	2	1		48
49		Retail	9.6	7.0	2.6							7			49
50		Storage	5.6	3.0	2.6							1	2		50
51		Banking Brokerage, Etc.													51
52		Public Utilities	133.		133.							13			52
53		Offices													53
54		Services (Barbers, Tailors)	1.8	0.5	1.3							2			54
55		Religious Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	2.1		2.1						1	1			58
59		Hotels & Clubs	0.8		0.8								1		59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	3	1	2										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	770	165	605										66
67		Buildings in $1,000's	1544	85	1459										67
68	Total Taxes Assessed 1934 in $1,000's		86	9	77										68

Residential Structures Used in Part for Business						Line No.
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale	0.9			0.9	48
	Retail		7.5		7.5	49
	Storage		5.4		5.4	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns		3.4		3.4	58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.		2.4		2.4	62
	No Report					63
	Total No. Sq. Ft. in 1000's	0.9	18.7		19.6	64
Total No. of Structures		1	7		8	65
Total No. of Floors Commercial Use		2	20		22	66
						67

Line No.			Location of Vacant Space: B	1st Fl.	2nd Fl.	3rd Fl.	4th Fl.	5th Fl.	6th Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
68																						68
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "	2	1	2	5	3			13				4	1	8			13			72
73		1,500 - 2,499 " "	1	1			1			3				3					3			73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	3	2	2	5	4			16				7	1	8			16			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 382 STREET BOUNDARIES: ESSEX, OLIVER PLACE, BEACH, OXFORD

Line No.			Total All Types	Class of Construction: First Class	Class of Construction: Second Class	Class of Construction: Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	7	2	5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	154.	96.8	57.0																					2
3		" " " Floor Space Occ.	141.	84.0	57.0																					3
4		% of Occupied Floor Space	91.6	86.8	100																					4
5		Total No. of Floors	39	17	22																					5
6		Age of First Cl. Structures	2	2						1		1														6
7		" " Second " "	5		5				2	2		1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	7	2	5																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7	2	5																					16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "	5		5										1	2	2									18
19		Third " "																								19
20	Fire Insurance Rates Per $100: Contents	First " "	15	15											15											20
21		Second " "	22		22											8	9	1	4							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	2	2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger 1st	2nd	3rd	Total	No Elev.	Freight 1st	2nd	3rd	Total	No Elev.	Line No.
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	1		2	1				4	15	13		28							32
33		Unknown Type																			33
34		No Elevators													11						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive				3				3						9			9		37
38		Electric Direct Connected			1	1				2						8	6		14		38
39		Unknown Type																			39
40		No Elevators																		16	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.
43		Structures Served by Spur Track								
44–45	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area Per Person									
46		Manufacturing - Light					4	5		
47		" - Heavy								
48		Wholesale						12		
49		Retail						5		
50		Storage						4		
51		Banking, Brokerage, Etc.								
52		Public Utilities								
53		Offices								
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.						1	5	
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.								
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported						1		

Line No.			Total All Types	First Class	Second Class	Third Class
64	Fire Protection	Sprinklers	3	1	2	
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	437	350	87	
67		Buildings in $1,000's	257	194	63	
68	Total Taxes Assessed 1934 in $1,000's		26	20	6	

Residential Structures Used in Part for Business

Line No.	Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
43						
44						
45						
46	Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light				
47		" - Heavy				
48		Wholesale				
49		Retail		5.6		5.6
50		Storage				
51		Banking, Etc.				
52		Pub. Utilities				
53		Offices				
54		Services				
55		Religious, Educ.				
56		City-State-Fed.				
57		Amusements, Etc.				
58		Rest.-Taverns		3.1		3.1
59		Hotels-Clubs				
60		Wharves				
61		Garages				
62		Miscel.				
63		No Report				
64		Total No. Sq. Ft. in 1000's		8.7		8.7
65	Total No. of Structures			4		4
66–67	Total No. of Floors Commercial Use			5		5

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plumb.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "		2	2				2	2				2					2	2	2	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		2	2				2	2				2					2	2	2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 383 STREET BOUNDARIES ESSEX, EDINBORO, OLIVER PL., BEACH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	8		8																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	156.		156.																					2
3		" " " FLOOR SPACE OCC.	77.2		77.2																					3
4		% OF OCCUPIED FLOOR SPACE	49.5		49.5																					4
5		TOTAL NO. OF FLOORS	51		51																					5
6		AGE OF FIRST CL. STRUCTURES																								6
7		" " SECOND " "	8		8					4	2	1	1													7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF CONDITION	TIGHT	6		6																					10
11		LEAKY	2		2																					11
12	ROOF REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	8		8																					16
17	FIRE INSURANCE RATES PER $100. BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND " "	8		8										7	1										18
19		THIRD " "																								19
20	CONTENTS	FIRST " "																								20
21		SECOND " "	33		33										5	17	10	1								21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	6		6																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE	2		2																					25
26		NONE																								26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	No Report	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																								29
30		BELT DRIVE																								30
31		CHAIN DRIVE																								31
32		ELECTRIC DIRECT CONNECTED	3		3				2		1			3			19		19							32
33		UNKNOWN TYPE																								33
34		NO ELEVATORS	5		5															32						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																								35
36		BELT DRIVE																								36
37		CHAIN DRIVE																								37
38		ELECTRIC DIRECT CONNECTED	8		8				3		2		4	9								51		51		38
39		UNKNOWN TYPE																								39
40		NO ELEVATORS																								40
41	REFRIGERATOR	PURCHASED OUTSIDE																								41
42		MADE ON PREMISES																								42
43	STRUCTURES SERVED BY SPUR TRACK																									43
44	CLASS OF USE: TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-59	40-69	70-100	Over 100	No Report	N.R.												44
45																										45
46		MANUFACTURING - LIGHT	44.8		44.8			1		1	3	12														46
47		" " HEAVY																								47
48		WHOLESALE	11.8		11.8						1	5														48
49		RETAIL	5.3		5.3							2														49
50		STORAGE	15.0		15.0							4	3													50
51		BANKING BROKERAGE, ETC.																								51
52		PUBLIC UTILITIES																								52
53		OFFICES	0.3		0.3							1														53
54		SERVICES (BARBERS, TAILORS)																								54
55		RELIGIOUS, EDUCATIONAL, ETC.																								55
56		CITY, STATE & FEDERAL																								56
57		AMUSEMENTS, EXHIB. HALLS, ETC.																								57
58		RESTAURANTS, TAVERNS, ETC.																								58
59		HOTELS & CLUBS																								59
60		WHARVES																								60
61		GARAGES																								61
62		MISCELLANEOUS																								62
63		NOT REPORTED																								63
64	FIRE PROTECTION	SPRINKLERS	7		7																					64
65		HOSE RACKS																								65
66	TAX SALE VALUATION 1934	LAND IN $1,000'S	461		461																					66
67		BUILDINGS IN $1,000'S	251		251																					67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		29		29																					68
69							Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Vacant	Served by Elevators: Pass.	Frt.	69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																								70
71		UNDER 499 IN 1000'S																								71
72		500 - 1,499 " "	9		9		1		3	2	1	2		9				2	6	1			9	1	9	72
73		1,500 - 2,499 " "	2		2				1		1			2				2					2		2	73
74		2,500 - 3,999 " "	6		6			1	2	2			1	6				4		2			6	6	6	74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "	6		6		1	1	1	1	1	1		6							6		6		6	76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 AND OVER																								80
81		TOTAL	23		23		2	2	7	5	3	3	1	23				8	6	3	6		23	7	23	81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Et.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. of Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 384 STREET BOUNDARIES ESSEX KINGSTON EDINBORO BEACH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	12	1	9	2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	154.	0.3	151.	2.7																				2
3		" " " Floor Space Occ.	64.4	0.3	62.5	1.6																				3
4		% of Occupied Floor Space	41.8	100	41.4	59.3																				4
5		Total No. of Floors	55	1	52	2																				5
6		Age of First Cl. Structures	1	1			1																			6
7		" " Second "	9		9							7	2													7
8		" " Third " "	2			2						2														8
9		No. of Structures Modernized																								9
10	Condition	Tight	8	1	6	1																				10
11		Leaky	4		3	1																				11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	12	1	9	2																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1																					1	17
18		Second " "	9		9										6	2		1								18
19		Third " "	2			2												1						1		19
20	Contents	First " "	1	1																					1	20
21		Second " "	28		28										3	12	4	6	2				1			21
22		Third " "	2			2																1			1	22
23	Heating Facilities	Heat Plant in Building	6	1	5																					23
24		Edison Steam																								24
25		Private Outside Source	3		3																					25
26		None	3		1	2																				26
27							Age of Elevators in Years								No. of Floors Served by Elevators											27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.		1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic													Passenger											29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	6		6			6						6			36		36							32
33		Unknown Type																								33
34		No Elevators	6	1	3	2														19						34
35	Structures Having Freight Elevators	Hydraulic	1		1			1							Freight							2		2		35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	6		6			5					1	6								38		38		38
39		Unknown Type																								39
40		No Elevators	6	1	3	2																			17	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light	12.5		12.5							6														46
47		" - Heavy	1.4		1.4							1														47
48		Wholesale	23.2		21.9	1.3						7														48
49		Retail	0.3	0.3								1														49
50		Storage	18.6		18.6							8														50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)	0.7		0.7							1														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	2.4		2.1	0.3						3														58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	5.3		5.3							4														62
63		Not Reported																								63
64	Fire Protection	Sprinklers	6		6																					64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	517	37	441	39																				66
67		Buildings in $1,000's	124	1	120	3																				67
68	Total Taxes Assessed 1934 in $1,000's		23	1	21	1																				68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Pass.	Frt.	70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	4		3	1	2		1	1				4						4			4	3		72
73		1,500 - 2,499 " "	6		6		2	2		2				6						3	3		6	3	3	73
74		2,500 - 3,999 " "	18		18		2	3	3	3	1	4	2	18						18			18	16	17	74
75		4,000 - 4,999 " "	5		5					1	1	2	1	5							5		5	5	5	75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		TOTAL	33		32	1	6	5	4	7	2	6	3	33						25	8		33	27	25	81

Residential Structures Used in Part for Business (Line 43)

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
45	" " - Heavy				
46	Wholesale		2.8		2.8
47	Retail				
48	Storage				
49	Banking, Etc.				
50	Pub. Utilities				
51	Offices				
52	Services				
53	Religious, Educ.				
54	City, State, Fed.				
55	Amusements, Etc.				
56	Rest., Taverns		1.4		1.4
57	Hotels, Clubs				
58	Wharves				
59	Garages				
60	Miscel.				
61	No Report				
62	Total No. Sq. Ft. in 1000's		4.2		4.2
63	Total No. of Structures		2		2
64	Total No. of Floors Commercial Use				

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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 385A STREET BOUNDARIES: KINGSTON / ESSEX PLACE — ESSEX / TUFTS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2		2																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	143.		143.																					2
3		· · · · · FLOOR SPACE OCC.	138.		138.																					3
4		% OF OCCUPIED FLOOR SPACE	96.5		96.5																					4
5		TOTAL NO. OF FLOORS	13		13																					5
6		AGE OF FIRST CL. STRUCTURES																								6
7		· · SECOND · ·	2		2						2															7
8		· · THIRD · ·																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF — CONDITION	TIGHT	1		1																					10
11		LEAKY	1		1																					11
12	ROOF — REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	2		2																					16
17	FIRE INSURANCE RATES PER $100. — BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND · ·	2		2										2											18
19		THIRD · ·																								19
20	CONTENTS	FIRST · ·																								20
21		SECOND · ·	11		11										7		2	2								21
22		THIRD · ·																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	2		2																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26

Line No.			Total All Types	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																						27
28																						28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																				29
30		BELT DRIVE																				30
31		CHAIN DRIVE																				31
32		ELECTRIC DIRECT CONNECTED	2	2						1	3		12		12							32
33		UNKNOWN TYPE																				33
34		NO ELEVATORS														1						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																				35
36		BELT DRIVE																				36
37		CHAIN DRIVE																				37
38		ELECTRIC DIRECT CONNECTED	2	3						1	4								13		13	38
39		UNKNOWN TYPE																				39
40		NO ELEVATORS																				40
41	REFRIGERATOR	PURCHASED OUTSIDE																				41
42		MADE ON PREMISES																				42
43	STRUCTURES SERVED BY SPUR TRACK																					43

Line No.			Total Sq. Ft. in 1000's	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OR OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON											44
45												45
46		MANUFACTURING - LIGHT										46
47		· · HEAVY										47
48		WHOLESALE	79.8						7			48
49		RETAIL										49
50		STORAGE	56.1						3			50
51		BANKING BROKERAGE, ETC.										51
52		PUBLIC UTILITIES										52
53		OFFICES										53
54		SERVICES (BARBERS, TAILORS										54
55		RELIGIOUS, EDUCATIONAL, ETC.										55
56		CITY, STATE & FEDERAL										56
57		AMUSEMENTS, EXHIB. HALLS, ETC										57
58		RESTAURANTS, TAVERNS, ETC.										58
59		HOTELS & CLUBS										59
60		WHARVES										60
61		GARAGES										61
62		MISCELLANEOUS										62
63		NOT REPORTED	2.0						1			63
64	FIRE PROTECTION	SPRINKLERS	2									64
65		HOSE RACKS										65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	478									66
67		BUILDINGS IN $1,000'S	306									67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		29									68

Line No.			Total All Types	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43				RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS					43
44									44
45				CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL	45
46	TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S	MFG. - LIGHT							46
47		· · HEAVY							47
48		WHOLESALE							48
49		RETAIL							49
50		STORAGE							50
51		BANKING, ETC.							51
52		PUB. UTILITIES							52
53		OFFICES							53
54		SERVICES							54
55		RELIGIOUS - EDUC.							55
56		CITY - STATE - FED.							56
57		AMUSEMENTS, ETC							57
58		REST. - TAVERNS							58
39		HOTELS - CLUBS							39
60		WHARVES							60
61		GARAGES							61
62		MISCEL.							62
63		NO REPORT							63
64		TOTAL NO. SQ. FT. IN 1000'S							64
65	TOTAL NO. OF STRUCTURES							0	65
66	TOTAL NO. OF FLOORS COMMERCIAL USE								66
67									67

Line No.			Total All Types	Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																					70
71		UNDER 499 IN 1000'S																					71
72		500 - 1,499 · ·	1				1				1					1				1	1	1	72
73		1,500 - 2,499 · ·	2			1			1		2					2				2	2	2	73
74		2,500 - 3,999 · ·																					74
75		4,000 - 4,999 · ·																					75
76		5,000 - 9,999 · ·																					76
77		10,000 - 19,999 · ·																					77
78		20,000 - 29,999 ·																					78
79		30,000 - 39,999 ·																					79
80		40,000 AND OVER																					80
81		TOTAL	3			1	1		1		3					3				3	3	3	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 385B STREET BOUNDARIES: ESSEX / ESSEX PLACE; LINCOLN / TUFTS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	100.		100.																					2
3		" " " Floor Space Occ.	84.0		84.0																					3
4		% of Occupied Floor Space	84.0		84.0																					4
5		Total No. of Floors	18		18																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3						3															7
8		" " Third " "																								8
9		No. of Structures Modernized	3		3																					9
10	Roof: Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	3		3										3											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	15		15										12	3										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																										27
28																										28
29	Structures Having Passenger Elevators	Hydraulic	1		1						1			1		6		6								29
30		Belt Drive	1		1						1			1		6		6								30
31		Chain Drive																								31
32		Electric Direct Connected	1		1		1							1		6		6								32
33		Unknown Type																								33
34		No Elevators																								34
35	Structures Having Freight Elevators	Hydraulic	1		1						2			2							6		6			35
36		Belt Drive	1		1						2			2							6		6			36
37		Chain Drive																								37
38		Electric Direct Connected	1		1						2			2							6		6			38
39		Unknown Type																								39
40		No Elevators																								40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44															44
45															45
46	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light	10.0		10.0							2			46
47		" - Heavy													47
48		Wholesale	62.5		62.5							11			48
49		Retail													49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	11.5		11.5							2			53
54		Services (Barbers, Tailors)													54
55		Religious Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	3		3										64
65		Hose Racks	3		3										65
66	Assessed Valuation 1934	Land in $1,000's	552		552										66
67		Buildings in $1,000's	123		123										67
68	Total Taxes Assessed 1934 in $1,000's		25		25										68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Total All Types	Location of Vacant Space: B	1st	2nd	3rd	4th	5th	6th	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Units	Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1000's																					71
72		500 - 1,499 " "																					72
73		1,500 - 2,499 " "																					73
74		2,500 - 3,999 " "																					74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "	3				2		1		3				3				3	3	3		76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999																					78
79		30,000 - 39,999 "																					79
80		40,000 and Over																					80
81		Total	3				2		1		3				3				3	3	3		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 385C STREET BOUNDARIES: LINCOLN / TUFTS — BEACH / KINGSTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	50.3		50.3																					2
3		" " " Floor Space Occ.	41.9		41.9																					3
4		% of Occupied Floor Space	83.3		83.3																					4
5		Total No. of Floors	22		22																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3							1	2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	3		3										2		1									18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	16		16										1	13				2						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							2	2		17		17							32
33		Unknown Type																			33
34		No Elevators													5						34
35	Structures Having Freight Elevators	Hydraulic							2	2							8		8		35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		14	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use											44
45												45
46		Manufacturing - Light										46
47		" " - Heavy	10.2					2	1			47
48		Wholesale	28.3		1	1			10			48
49		Retail										49
50		Storage										50
51		Banking Brokerage, Etc.										51
52		Public Utilities										52
53		Offices	3.4						1			53
54		Services (Barbers, Tailors)										54
55		Religious, Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.										58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported										63
64	Fire Protection	Sprinklers	1									64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's	485									66
67		Buildings in $1,000's	31									67
68	Total Taxes Assessed 1934 in $1,000's		19									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's		1	1					2							2		2	2		71
72		500 - 1,499 " "	1	1		2	1	2	2	9							9		9	9	1	72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	2	1	2	1	2	2	11							11		11	11	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 386 STREET BOUNDARIES LINCOLN / KNEELAND, ALBANY / BEACH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1,000s of Floor Space	253.	253.																						2
3		" " " Floor Space Occ.	252.	252.																						3
4		% of Occupied Floor Space	99.6	99.6																						4
5		Total No. of Floors	6	6																						5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	8	8											8											20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				4				4	6		6								32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected				5				5						6			6		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44											44
45											45
46	Class of Use	Manufacturing - Light									46
47		" " Heavy						1			47
48		Wholesale						5			48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.									51
52		Public Utilities						1			52
53		Offices									53
54		Services (Barbers, Tailors)						1			54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Total Sq. Ft. Floor Areas by Class of Construction in 1,000's; No. of Units of Occupancy in Range of Floor Area per Person

Line No.			Total All Types	First Class	Second Class	Third Class
46	Class of Use	Manufacturing - Light				
47		" " Heavy	42.0	42.0		
48		Wholesale	182.	182.		
49		Retail				
50		Storage				
51		Banking Brokerage, Etc.				
52		Public Utilities	14.0	14.0		
53		Offices				
54		Services (Barbers, Tailors)	14.0	14.0		
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported				
64	Fire Protection	Sprinklers	1	1		
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	512	512		
67		Buildings in $1,000's	168	168		
68	Total Taxes Assessed 1934 in $1,000's		25	25		

Residential Structures Used in Part for Business

Line No.	Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
43							43
44							44
45							45
46	Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
47		" " Heavy					47
48		Wholesale					48
49		Retail					49
50		Storage					50
51		Banking, Etc.					51
52		Pub. Utilities					52
53		Offices					53
54		Services					54
55		Religious - Educ.					55
56		City - State - Fed.					56
57		Amusements, Etc.					57
58		Rest. - Taverns					58
59		Hotels - Clubs					59
60		Wharves					60
61		Garages					61
62		Miscel.					62
63		No Report					63
64		Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures					0	65
66	Total No. of Floors Commercial Use						66
67							67
68							68

69 Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures

Line No.	Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70																					70
71	Under 499 in 1,000's																				71
72	500 - 1,499 " "		1						1					1				1	1	1	72
73	1,500 - 2,499 " "																				73
74	2,500 - 3,999 " "																				74
75	4,000 - 4,999 " "																				75
76	5,000 - 9,999 " "																				76
77	10,000 - 19,999 " "																				77
78	20,000 - 29,999 " "																				78
79	30,000 - 39,999 " "																				79
80	40,000 and Over																				80
81	Total		1						1					1				1	1	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 387 STREET BOUNDARIES: BEACH, ALBANY, KNEELAND, HUDSON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4		4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	57.9		57.9																					2
3		" " " Floor Space Occ.	35.0		35.0																					3
4		% of Occupied Floor Space	60.4		60.4																					4
5		Total No. of Floors	25		25																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	4		4				1	1		1	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4		4																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		4																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	4		4										1	3										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	14		14										1	3	5	4							1	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected							2	2		15		15								32
33		Unknown Type																				33
34		No Elevators													10							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																		25		40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42

43 Structures Served By Spur Track

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	18.4		18.4					1		6			46
47		" " Heavy													47
48		Wholesale	2.4		2.4							1			48
49		Retail													49
50		Storage	8.0		8.0							3			50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	4.5		4.5							2			62
63		Not Reported	1.7		1.7								1		63
64	Fire Protection	Sprinklers	2		2										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	95		95										66
67		Buildings in $1,000's	88		88										67
68	Total Taxes Assessed 1934 in $1,000's		7		7										68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale		2.4		2.4	48
	Retail		3.5		3.5	49
	Storage		4.3		4.3	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		1.4		1.4	54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns		1.6		1.6	58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.		2.0		2.0	62
	No Report					63
	Total Sq. Ft. in 1000's		15.2		15.2	64
Total No. of Structures			10		10	65
Total No. of Floors Commercial Use			17		17	66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "	3	1	3	3	2			12			3			4	5		12	3	72
73		1,500 - 2,499 " "	1			1	1		3	6			3	3					6	6	73
74		2,500 - 3,999 "																			74
75		4,000 - 4,999 "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999																			78
79		30,000 - 39,999 "																			79
80		40,000 and Over																			80
81		Total	4	1	3	4	3		3	18			6	3		4	5		18	9	81

Business and Industrial Building Survey
1935

Census Tract No. G-1 | Assessors Block No. 444 | Street Boundaries: Harvard, Hudson, Kneeland, Albany

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line
1	Total No. of Structures		3		2	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	7.8		2.6	0.2																				2
3		Floor Space Occ.	6.0		5.8	0.2																				3
4		% of Occupied Floor Space	76.9		76.3	100																				4
5		Total No. of Floors	11		10	1																				5
6		Age of First Cl. Structures																								6
7		Second	2		2							1	1													7
8		Third	1			1		1																		8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3		2	1																				10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		2	1																				16
17	Fire Insurance Rates per $100	First Class Structures																								17
18	Buildings	Second	2		2											1								1		18
19		Third	1			1											1									19
20	Contents	First																								20
21		Second	7		7														2					5		21
22		Third	1			1														1						22
23	Heating Facilities	Heat Plant in Building	2		1	1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26
27							Age of Elevators in Years									Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.		1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.	28
29	Structures Having Passenger Elevators	Hydraulic													No. of Floors Served by Elevators: Passenger											29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	3		2	1														11						34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight											35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	3		2	1																		11		40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light																								46
47		Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage	1.1		1.1								1													50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	0.6		0.6							1														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib., Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	0.2			0.2				1																58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	4.1		4.1							5														62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	14		14	4																				66
67		Buildings in $1,000's	3		3	0.1																				67
68	Total Taxes Assessed 1934 in $1,000's		1		1	0.2																				68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total in Bldg.	Pass.	Fr.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499	3		3				1	1	1			3								3		3		72
73		1,500 - 2,499																								73
74		2,500 - 3,999																								74
75		4,000 - 4,999																								75
76		5,000 - 9,999																								76
77		10,000 - 19,999																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999																								79
80		40,000 and Over																								80
81		Total	3		3				1	1	1			3								3		3		81

Residential Structures Used in Part for Business (Line 43)

Line	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light	2.3		2.3	
45	Heavy				
46	Wholesale	1.5		1.5	
47	Retail	3.5		3.5	
48	Storage	5.3		5.3	
49	Banking, Etc.				
50	Pub. Utilities	1.9		1.9	
51	Offices	1.3		1.3	
52	Services				
53	Religious - Educ.				
54	City - State - Fed				
55	Amusements, Etc.				
56	Rest. - Taverns	2.3		2.3	
57	Hotels - Clubs	3.1		3.1	
58	Wharves				
59	Garages				
60	Miscel.	0.7		0.7	
61	No Report				
62	Total No. Sq. Ft. in 1000's	21.9		21.9	
63	Total No. of Structures	19		19	
64	Total No. of Floors Commercial Use	30		30	

Business and Industrial Building Survey
1935

Census Tract No. G-1 — Assessors Block No. 445 — Street Boundaries: Oak, Harvard, Hudson, Albany

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	1	4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	132.	34.2	98.2																					2
3		" " " Floor Space Occ.	121.	34.2	87.0																					3
4		% of Occupied Floor Space	91.7	100	88.6																					4
5		Total No. of Floors	25	6	19																					5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	4		4				1		1	1	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	5	1	4																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	1	4																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	4		4										2	2										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	6	6											6											20
21		Second " "	18		18										4	6	3	5								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5	1	4																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1		6		6							32
33		Unknown Type																			33
34		No Elevators													19						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1					3	4						6	17		23		38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	110-170	Over 170	No Person	N.R.	Line No.
43	Structures Served by Spur Track															43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's															44
45																45
46		Manufacturing - Light	64.2	34.2	30.0						2	10				46
47		" " Heavy	17.6		17.6							4				47
48		Wholesale														48
49		Retail														49
50		Storage	5.0		5.0							2				50
51		Banking Brokerage, Etc.														51
52		Public Utilities														52
53		Offices														53
54		Services (Barbers, Tailors)	26.3		26.3							4				54
55		Religious, Educational, Etc.	0.6		0.6							1				55
56		City, State & Federal														56
57		Amusements, Exhib. Halls, Etc.														57
58		Restaurants, Taverns, Etc.	7.5		7.5							1				58
59		Hotels & Clubs														59
60		Wharves														60
61		Garages														61
62		Miscellaneous														62
63		Not Reported														63
64	Fire Protection	Sprinklers	4	1	3											64
65		Hose Racks														65
66	Assessed Valuation 1934	Land in $1,000's	132	31	101											66
67		Buildings in $1,000's	199	69	130											67
68	Total Taxes Assessed 1934 in $1,000's		13	4	9											68

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail		2.2		2.2	49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns		2.2		2.2	58
Hotels - Clubs		3.2		3.2	59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		7.6		7.6	64
Total No. of Structures		11		11	65
Total No. of Floors					66
Commercial Use		11		11	67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flats	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "				1				1					1				1	1	1	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "					1			1					1				1	1	1	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total				1	1			2					2				2	2	2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 450 STREET BOUNDARIES OAK, HUDSON, CURVE, ALBANY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	4		4																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	21.7		21.7																					2
3		" " " Floor Space Occ.	14.4		14.4																					3
4		% of Occupied Floor Space	66.4		66.4																					4
5		Total No. of Floors	14		14																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	4		4		1		1	1	1															7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	ROOF — Condition	Tight	4		4																					10
11		Leaky																								11
12	ROOF — Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		4																					16
17	FIRE INSURANCE RATES PER $100 — Buildings	First Class Structures																								17
18		Second " "	4		4										1	2									1	18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	7		7													5							2	21
22		Third " "																								22
23	HEATING FACILITIES	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-23	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												14							34
35	STRUCTURES HAVING FREIGHT ELEVATORS	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1						1							5		5		38
39		Unknown Type																			39
40		No Elevators																			40
41	REFRIGERATION	Purchased Outside																			41
42		Made on Premises																			42
43	STRUCTURES SERVED BY SPUR TRACK																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	CLASS OF USE — Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light	11.0		11.0							4	1		46
47		" " - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	3.4		3.4							2			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	FIRE PROTECTION	Sprinklers	1		1										64
65		Hose Racks													65
66	ASSESSED VALUATION 1934	Land in $1,000's	23		23										66
67		Buildings in $1,000's	16		16										67
68		Total Taxes Assessed 1934 in $1,000's	1		1										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flr. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA — LOCATION BY FLOORS AND AGE OF STRUCTURES	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	2	2	1	1	1			7			2	5					7			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	2	2	1	1	1			7			2	5					7			81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS						
	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail		3.5		3.5	49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		3.5		3.5	64
Total No. of Structures			7		7	65
Total No. of Floors Commercial Use			7		7	66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-1 ASSESSORS BLOCK NO. 452-456 STREET BOUNDARIES ALBANY, KNEELAND, ATLANTIC AVE., SUMMER, DORCHESTER AVE., FORT POINT CHANNEL, BROADWAY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		10	2	8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000s of Floor Space	933.	474.	459.																					2
3		" " " Floor Space Occ.	933.	474.	459.																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	33	17	16																					5
6		Age of First Cl. Structures	2	2				1			1															6
7		" " Second "	8		8				3		4	1														7
8		" " Third "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	10	2	8																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	2	7																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	2	2											2											17
18		Second " "	8		8										4	2	2									18
19		Third " "																								19
20	Contents	First " "	22	22											14		8									20
21		Second " "	16		16										9		2	5								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	2																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	8		8																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-33	34-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							5	5	5			5							32
33		Unknown Type																			33
34		No Elevators													28						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							5	5						17	8		25		38
39		Unknown Type																			39
40		No Elevators																		8	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class
43	Structures Served by Spur Track		7			

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	Total	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail						2			17.5	16.5	1.0		49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities						30			837.	380.	457.		52
53		Offices													53
54		Services (Barbers, Tailors)						1			16.2	16.2			54
55		Religious Educational, Etc.													55
56		City, State & Federal						1			11.5	11.5			56
57		Amusements, Exhib. Halls, Etc.						2			33.0	33.0			57
58		Restaurants, Taverns, Etc.						2			17.5	16.5	1.0		58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks									2	2			65
66	Assessed 1934	Land in $1,000's									22410	13459	8951		66
67		Buildings in $1,000's									8541	6806	1735		67
68	Total Taxes Assessed 1934 in $1,000's										985	599	386		68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "																			72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 "																			78
79		30,000 - 39,999 "																			79
80		40,000 and Over																			80
81		Total	0																		81

Residential Structures Used in Part for Business					Line No.
					43
					44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68
					69

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 388 STREET BOUNDARIES: BEACH, HUDSON, KNEELAND, TYLER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	4	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	36.9	30.9	6.0																					2
3		Floor Space Occ.	35.6	29.6	6.0																					3
4		% of Occupied Floor Space	96.5	95.8	100																					4
5		Total No. of Floors	23	18	5																					5
6		Age of First Cl. Structures	4	4				1		1	1		1													6
7		Second	1		1							1														7
8		Third																								8
9		No. of Structures Modernized	1	1																						9
10	Roof: Condition	Tight	5	4	1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	4	1																					16
17	Fire Insurance Rates per $100.: Buildings	First Class Structures	4	4											1	1	1							1		17
18		Second	1		1											1										18
19		Third																								19
20	Contents	First	18	18												9		3	1	4				1		20
21		Second	5		5													5								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	4	3	1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1					1	8			8							32
33		Unknown Type																			33
34		No Elevators													15						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1						8		8			38
39		Unknown Type																			39
40		No Elevators																		15	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44															44
45															45
46	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light	13.8	13.8							4	2			46
47		Heavy													47
48		Wholesale													48
49		Retail	3.9	3.9								3			49
50		Storage	3.5	2.3	1.2						1		1		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	7.9	6.7	1.2							6			58
59		Hotels & Clubs	6.2	2.6	3.6							5			59
60		Wharves													60
61		Garages	0.3	0.3								1			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	125	101	24										66
67		Buildings in $1,000's	82	71	11										67
68	Total Taxes Assessed 1934 in $1,000's		7	6	1										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1,000's																			71
72		500 - 1,499		1						1					1			1			72
73		1,500 - 2,499																			73
74		2,500 - 3,999																			74
75		4,000 - 4,999																			75
76		5,000 - 9,999																			76
77		10,000 - 19,999																			77
78		20,000 - 29,999																			78
79		30,000 - 39,999																			79
80		40,000 and Over																			80
81		Total		1						1					1			1			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	Heavy				
48	Wholesale		3.5		3.5
49	Retail		15.	0.4	15.
50	Storage		1.3	0.4	1.7
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services		4.1		4.1
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.		0.7		0.7
58	Rest.-Taverns		10.6		10.6
59	Hotels-Clubs		1.3		1.3
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report		0.8		0.8
64	Total No. of Sq. Ft. in 1000's		37.	0.8	38.
65	Total No. of Structures		19	1	20
66	Total No. of Floors				
67	Commercial Use		31	2	33
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 389 STREET BOUNDARIES: BEACH, TYLER, KEELAND, HARRISON AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		11	1	10																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	119.	29.6	89.0																					2
3		Floor Space Occ.	80.8	28.5	52.3																					3
4		% of Occupied Floor Space	67.9	96.3	58.8																					4
5		Total No. of Floors	40	7	33																					5
6		Age of First Cl. Structures	1	1					1																	6
7		Second	10		10			1			6	2	1													7
8		Third																								8
9		No. of Structures Modernized	1	1																						9
10	Roof Condition	Tight	10	1	9																					10
11		Leaky	1		1																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	11	1	10																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second	10		10										3	3	2							2		18
19		Third																								19
20	Fire Insurance Rates per $100. Contents	First	9	9												5	4									20
21		Second	17		17											4	3	1	1	4				4		21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	10	1	9																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1		7		7							32
33		Unknown Type																			33
34		No Elevators													33						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		40	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	110-170	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. or Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	39.2	21.0	18.2					1	6				46
47		Heavy													47
48		Wholesale													48
49		Retail	6.4	1.1	5.3				1		5				49
50		Storage	0.7		0.7							1			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	4.2		4.2							1			52
53		Offices													53
54		Services (Barbers, Tailors)	1.1	1.1							1				54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	13.8	1.1	12.7					1	5				58
59		Hotels & Clubs	1.6		1.6						1	1			59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	13.8	4.2	9.6						2				63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	285	63	222										66
67		Buildings in $1,000's	165	49	116										67
68	Total Taxes Assessed 1934 in $1,000's		17	4	13										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale		1.8		1.8	48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns		1.5		1.5	58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		3.3		3.3	64
Total No. of Structures		3		3	65
Total No. of Floors Commercial Use		3		3	66
					67
					68

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					70
71		Under 499 in 1000's																				71
72		500 - 1,499		1	5	6	1			13					9	2	2		13			72
73		1,500 - 2,499																				73
74		2,500 - 3,999																				74
75		4,000 - 4,999		1		1				2			1			1			2	1		75
76		5,000 - 9,999		1			1		1	3						3			3	3		76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total		3	5	7	2		1	18			1		9	6	2		18	4		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 390 STREET BOUNDARIES BEACH, KNAPP, HARRISON AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9	1	8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	166.	60.0	106.																					2
3		" " " Floor Space Occ.	149.	55.0	93.6																					3
4		% of Occupied Floor Space	89.8	91.7	88.3																					4
5		Total No. of Floors	53	12	41																					5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second "	8		8				1	1	1	5														7
8		" " Third "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	9	1	8																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	1	8																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second "	8		8										4	4										18
19		Third "																								19
20	Fire Insurance Rates per $100: Contents	First "	11	11											11											20
21		Second "	32		32										16	11	5									21
22		Third "																								22
23	Heating Facilities	Heat Plant in Building	7	1	6																					23
24		Edison Steam	1		1																					24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1				1	2	12	9		21							32
33		Unknown Type																			33
34		No Elevators													38						34
35	Structures Having Freight Elevators	Hydraulic							2	2							15		15		35
36		Belt Drive							1	1							7		7		36
37		Chain Drive																			37
38		Electric Direct Connected			2					2						12			12		38
39		Unknown Type																			39
40		No Elevators																		19	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	74.8	15.0	59.8					2	1	15	1		46
47		" - Heavy													47
48		Wholesale	19.0	15.0	4.0							4			48
49		Retail	2.5		2.5							2			49
50		Storage	25.1	15.0	10.1							1	9		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	14.5	5.0	9.5							4			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs	2.7		2.7								1		59
60		Wharves													60
61		Garages													61
62		Miscellaneous	10.0	5.0	5.0							3			62
63		Not Reported													63
64	Fire Protection	Sprinklers	4	1	3										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	369	165	204										66
67		Buildings in $1,000's	303	175	128										67
68	Total Taxes Assessed 1934 in $1,000's		25	13	12										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					44
					45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services		0.8		0.8	54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		0.8		0.8	64
Total No. of Structures		1		1	65
Total No. of Floors Commercial Use		1		1	66
					67
					68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Areas - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	7		7				1	4	2			7			2			5			7			72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "	1		1			1						1						1			1		1	74
75		4,000 - 4,999 " "	1		1			1						1				1					1	1	1	75
76		5,000 - 9,999 " "	1	1								1		1				1					1	1	1	76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	10	1	9			2	1	4	2	1		10			2	2		6			10	2	3	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 391 STREET BOUNDARIES WASHINGTON BEACH KNAPP KNEELAND

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	106.		106.																					2
3		" " " Floor Space Occ.	50.3		50.3																					3
4		% of Occupied Floor Space	47.5		47.5																					4
5		Total No. of Floors	20		20																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3							3														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	3		3										1	2										18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	18		18											7	8	3								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1					2	3		20		20							32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1					2	3							20		20		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	STRUCTURES SERVED BY SPUR TRACK																				43

Line No.			Total All Types	Second Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class or Use												44
45													45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light	24.0	24.0						7			46
47		" " - Heavy											47
48		Wholesale											48
49		Retail	4.9	4.9						2	1		49
50		Storage	7.6	7.6						1	1		50
51		Banking Brokerage, Etc.											51
52		Public Utilities											52
53		Offices											53
54		Services (Barbers, Tailors)	3.5	3.5						2			54
55		Religious, Educational, Etc.											55
56		City, State & Federal											56
57		Amusements, Exhib., Halls, Etc.	4.4	4.4						2			57
58		Restaurants, Taverns, Etc.	2.5	2.5						1			58
59		Hotels & Clubs	3.4	3.4						1			59
60		Wharves											60
61		Garages											61
62		Miscellaneous											62
63		Not Reported											63
64	Fire Protection	Sprinklers	3	3									64
65		Hose Racks											65
66	Assessed Valuation 1934	Land in $1,000's	739	739									66
67		Buildings in $1,000's	121	121									67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		32	32									68

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.		Square Foot Areas	Total All Types	Second Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																								69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																							70
71		Under 499 in 1000's																						71
72		500 - 1,499 " "	3	3					1	1	1	3						3			3	3		72
73		1,500 - 2,499 " "	4	4		2	1	1				4						4			4	4	2	73
74		2,500 - 3,999 " "	5	5	2		1	1	1			5						5			5	5		74
75		4,000 - 4,999 " "																						75
76		5,000 - 9,999 " "	4	4			1	1	1	1		4						4			4	4	4	76
77		10,000 - 19,999 " "																						77
78		20,000 - 29,999 " "																						78
79		30,000 - 39,999 " "																						79
80		40,000 and Over																						80
81		TOTAL	16	16	2	2	3	3	3	2	1	16						16			16	16	6	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO G-2 ASSESSORS BLOCK NO 391A STREET BOUNDARIES KNEELAND KNAPP HARRISON AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3	2	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	19.7	17.3	2.4																					2
3		" " " Floor Space Occ.	14.9	14.9	0.0																					3
4		% of Occupied Floor Space	75.6	86.1	0.0																					4
5		Total No. of Floors	11	8	3																					5
6		Age of First Cl. Structures	2	2				2																		6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3	2	1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	1	1																						12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	1	1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2												2										17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Contents	First " "	7	7														2	2	3						20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1						1	7			7							32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1						1						7			7		38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	Rs Person	N.R.
43	Structures Served by Spur Track													
46	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light	2.4	2.4								2		
47		" " - Heavy												
48		Wholesale												
49		Retail												
50		Storage	2.4	2.4									1	
51		Banking Brokerage, Etc.												
52		Public Utilities												
53		Offices												
54		Services (Barbers, Tailors)	4.8	4.8									1	
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.												
58		Restaurants, Taverns, Etc.	0.5	0.5							1			
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous	4.8	4.8								2		
63		Not Reported												
64	Fire Protection	Sprinklers	1	1										
65		Hose Racks	1	1										
66	Assessed Valuation 1934	Land in $1,000's	75	58	17									
67		Buildings in $1,000's	78	75	3									
68	Total Taxes Assessed 1934 in $1,000's		6	5	1									

Residential Structures Used in Part for Business						Line No.
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Pass.	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	1	1	2				1	5		2				3			5	2		72
73		1,500 - 2,499 " "						1		1		1							1	1	1	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	6	2	3	1	1	2	1	6		3				3			6	3	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 392 STREET BOUNDARIES WASHINGTON LAGRANGE TREMONT STUART

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		29	8	21																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	290.	99.9	190.																					2
3		" " " Floor Space Occ.	241.	78.9	162.																					3
4		% of Occupied Floor Space	83.1	79.0	85.3																					4
5		Total No. of Floors	150	49	101																					5
6		Age of First Cl. Structures	8	8				1		1	2	3	1													6
7		" " Second " "	21		21						4	16	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	27	8	19																					10
11		Leaky	2		2																					11
12	Roof: Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	28	8	20																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	8	8											2	5	1									17
18		Second " "	21		21										1	7	7	5	1							18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	31	31											7	3	2	5	13			1				20
21		Second " "	85		85											9	4	2	13	25	18	6	5	3		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	24	7	17																					23
24		Edison Steam	2	1	1																					24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		2					4	6	24	13		37							32
33		Unknown Type																			33
34		No Elevators													113						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							3	3							19		19		38
39		Unknown Type																			39
40		No Elevators																		131	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. or Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	10.8		10.8							7			46
47		" - Heavy													47
48		Wholesale	4.5		4.5							5			48
49		Retail	29.3	4.4	24.9							17	1		49
50		Storage	42.4	10.3	32.1							4	18		50
51		Banking Brokerage, Etc.	4.9	4.9								1			51
52		Public Utilities													52
53		Offices	44.4	39.2	5.2							13			53
54		Services (Barbers, Tailors)	12.8	3.4	9.4							7			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	5.1		5.1							2			57
58		Restaurants, Taverns, Etc.	18.9	5.3	13.6				2	1		7			58
59		Hotels & Clubs	14.4		14.4							2	4		59
60		Wharves													60
61		Garages													61
62		Miscellaneous	13.0	1.2	11.8							8			62
63		Not Reported	40.0	10.2	29.8							4	13		63
64	Fire Protection	Sprinklers	2		2										64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1000's	1895	679	1216										66
67		Buildings in $1000's	498	322	176										67
68	Total Taxes Assessed 1934 in $1000's		89	37	52										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					45
" - Heavy					46
Wholesale					47
Retail					48
Storage					49
Banking, Etc.					50
Pub. Utilities					51
Offices					52
Services					53
Religious - Educ.					54
City - State - Fed.					55
Amusements, Etc.					56
Rest. - Taverns					57
Hotels - Clubs					58
Wharves					59
Garages					60
Miscel.					61
No Report					62
Total No. Sq. Ft. in 1000's					63
Total No. of Structures				0	64
Total No. of Floors Commercial Use					65
					66
					67

Line No.		Square Foot Areas	B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flunt	Served by Elevators: Pass.	Frt.	Line No.
68																						68
69			Location of Vacant Space																			69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's	1	1					1	1		1							1	1		71
72		500 - 1,499 " "	35	23	12	4	1	5	7	9	4	5	35		4			10	21		35	14		72
73		1,500 - 2,499 " "	4		4	1		1	1	1			4						4		4			73
74		2,500 - 3,999 " "	1	1							1	1			1						1	1		74
75		4,000 - 4,999 " "	1		1						1	1							1		1	1	1	75
76		5,000 - 9,999 " "	1		1			1				1							1		1			76
77		10,000 - 19,999 " "																						77
78		20,000 - 29,999 " "																						78
79		30,000 - 39,999 " "																						79
80		40,000 and Over																						80
81		Total	43	25	18	5	1	7	8	10	4	8	43		6			10	27		43	17	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO G-2 ASSESSORS BLOCK NO 4234A2 STREET BOUNDARIES DILLAWAY WASHINGTON HOLLIS DORE

Line No			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No
1	Total No. of Structures		9		9																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	136.		136.																					2
3		" " " Floor Space Occ.	113.		113.																					3
4		% of Occupied Floor Space	83.1		83.1																					4
5		Total No. of Floors	41		41																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	9		9				1	6	2															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6		6																					10
11		Leaky	3		3																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9		9																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	9		9										1	3	5									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	35		35										5	2		1	12	7	4	4				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5		5																					23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None	2		2																					26

Line No			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1					1		7		7							32
33		Unknown Type																			33
34		No Elevators													34						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1							5		5		38
39		Unknown Type																			39
40		No Elevators																		36	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42

Line No			Total All Types	Second Class	Class of Use: No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No
43	Structures Served by Spur Track												43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person												44
45													45
46		Manufacturing - Light	25.5	25.5						5			46
47		" " Heavy											47
48		Wholesale	14.4	14.4						4			48
49		Retail	34.7	34.7						12			49
50		Storage	21.5	21.5						3	4		50
51		Banking, Brokerage, Etc.											51
52		Public Utilities											52
53		Offices											53
54		Services (Barbers, Tailors)	8.8	8.8						4			54
55		Religious, Educational, Etc.											55
56		City, State & Federal											56
57		Amusements, Exhib. Halls, Etc.											57
58		Restaurants, Taverns, Etc.	4.4	4.4						2			58
59		Hotels & Clubs											59
60		Wharves											60
61		Garages											61
62		Miscellaneous											62
63		Not Reported	4.1	4.1						1			63
64	Fire Protection	Sprinklers	3	3									64
65		Hose Racks	1	1									65
66	Assessed Valuation 1934	Land in $1,000's	611	611									66
67		Buildings in $1,000's	72	72									67
68	Total Taxes Assessed 1934 in $1,000's		25	25									68

Line No			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevator: Pass.	Frt.	Line No
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	1	1	1	1	1			5						5			5			72
73		1,500 - 2,499 " "			1		1			2					2				2			73
74		2,500 - 3,999 " "			1					1					1				1			74
75		4,000 - 4,999 " "				2	2			4					4				4			75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	1	3	3	4			12					7	5			12			81

Line No	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No
43						43
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" " Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. of Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors					66
67	Commercial Use					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 423A1 STREET BOUNDARIES TREMONT, DORE, DILLAWAY, HOLLIS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2	1	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	274.	271.	2.6																					2
3		" " " Floor Space Occ.	242.	242.	0.0																					3
4		% of Occupied Floor Space	88.7	89.3	0.0																					4
5		Total No. of Floors	16	15	1																					5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	1		1					1																7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2	1	1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	1	1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Contents	First " "	17	17											13	4										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		5						5	15			15							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		16	40
41	Refrigerating	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: All Types	First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	110-175	Over 175	No Person	N.R.	Line No.
44																44
45																45
46	Class of Use	Manufacturing - Light	11.6	11.6								1				46
47		" " - Heavy														47
48		Wholesale														48
49		Retail	13.1	13.1								1				49
50		Storage														50
51		Banking, Brokerage, Etc.	98.6	98.6								8				51
52		Public Utilities														52
53		Offices	53.5	53.5								4				53
54		Services (Barbers, Tailors)														54
55		Religious, Educational, Etc.														55
56		City, State & Federal														56
57		Amusements, Exhib. Halls, Etc.	52.3	52.3								1				57
58		Restaurants, Taverns, Etc.	13.0	13.0								2				58
59		Hotels & Clubs														59
60		Wharves														60
61		Garages														61
62		Miscellaneous														62
63		Not Reported														63
64	Fire Protection	Sprinklers	1	1												64
65		Hose Racks	1	1												65
66	Assessed Valuation 1934	Land in $1,000's	1745	1381	364											66
67		Buildings in $1,000's	2211	2100	111											67
68	Total Taxes Assessed 1934 in $1,000's		147	129	18											68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's							1	1			1						1	1		71
72		500 - 1,499 " "							2	2			2						2	2		72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "		1					1	2			1	1					2	1		74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "				1	1		1	3			3						3	3		76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		1		1	1		5	8			7	1					8	7		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 423B STREET BOUNDARIES: TREMONT, STUART, WASHINGTON, DORE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		13		13																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	102.		102.																					2
3		" " " Floor Space Occ.	73.9		73.9																					3
4		% of Occupied Floor Space	72.5		72.5																					4
5		Total No. of Floors	60		60																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	13		13				6	2	5															7
8		" " Third " "																								8
9		No. of Structures Modernized	2		2																					9
10	Roof: Condition	Tight	13		13																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	13		13																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	13		13										2	11										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	39		39											6	1	9	12	11						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	12		12																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							2	2		5		5							32
33		Unknown Type																			33
34		No Elevators													55						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1					3	4								9		9	38
39		Unknown Type																			39
40		No Elevators																		51	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" " Heavy									47
48		Wholesale									48
49		Retail				1	1	10	5		49
50		Storage							17		50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)						1			54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.						2			58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous						1			62
63		Not Reported								1	63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	1		4	5	4	3		17			16	1					17		5	72
73		1,500 - 2,499 " "	1	1	1	2	1			6				1	5				6			73
74		2,500 - 3,999 " "			1					1				1					1			74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	1	6	7	5	3		24			16	3	5				24		5	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 424 STREET BOUNDARIES: TREMONT, HOLLIS, WASHINGTON, COMMON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5		2	3																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	38.8		20.3	18.5																				2
3		" " " Floor Space Occ.	38.8		20.3	18.5																				3
4		% of Occupied Floor Space	100		100	100																				4
5		Total No. of Floors	17		4	13																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2							1	1													7
8		" " Third " "	3			3							3													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	5		2	3																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		2	3																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	2		2												1		1							18
19		Third " "	3			3											1	2								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	4		4																2	2				21
22		Third " "	13			13															13					22
23	Heating Facilities	Heat Plant in Building	3		2	1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2			2																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													17						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		17	40
41	Electric Operator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. or Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	110 & Over	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	2.6		2.6							1			46
47		" " Heavy													47
48		Wholesale													48
49		Retail	1.3			1.3						1			49
50		Storage	20.1		5.2	14.9						1	11		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	12.5		12.5							1			57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	2.3			2.3							2		63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	69		12	57									66
67		Buildings in $1,000's	18		2	16									67
68	Total Taxes Assessed 1934 in $1,000's		9		6	3									68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Area	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" " Heavy					47
48	Wholesale					48
49	Retail		15.	1.3	16.	49
50	Storage		8.3	2.2	11.	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices		2.0		2.0	53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns		8.7		8.7	58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report		4.1		4.1	63
64	Total No. Sq. Ft. in 1000's		38.	3.5	42.	64
65	Total No. of Structures		5	1	6	65
66	Total No. of Floors Commercial Use		12	2	14	66
67						67
68						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 425 STREET BOUNDARIES: WARRENTON, WASHINGTON, SHAWMUT AVE., COMMON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8	1	6	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	167.	82.2	81.4	3.8																				2
3		Floor Space Occ.	151.	82.2	65.4	3.8																				3
4		% of Occupied Floor Space	90.4	100	80.3	100																				4
5		Total No. of Floors	38	7	29	2																				5
6		Age of First Cl. Structures	1	1					1																	6
7		Second	6		6							2	4													7
8		Third	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	7	1	5	1																				10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs	1			1																				12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7	1	6																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1																					1	17
18		Second	6		6											2	3	1								18
19		Third	1			1												1								19
20	Fire Insurance Rates per $100: Contents	First	7	7																					7	20
21		Second	25		25												6		6	6	7					21
22		Third	2			2																	1		1	22
23	Heating Facilities	Heat Plant in Building	6	1	5																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	1			1																				26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger					Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.						1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic	1		1					1				1			3		3											29
30		Belt Drive																												30
31		Chain Drive																												31
32		Electric Direct Connected	2	1	1			1	1					2		5	5		10											32
33		Unknown Type																												33
34		No Elevators	5		4	1															25									34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight															35
36		Belt Drive																												36
37		Chain Drive																												37
38		Electric Direct Connected	1		1					1				1								5		5						38
39		Unknown Type																												39
40		No Elevators	7	1	5	1																			35					40
41	Refrigerator	Purchased Outside																												41
42		Made on Premises																												42
43	Structures Served by Spur Track																													43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units or Occ. Showing Sq. Ft. per Person																							44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.																45
46		Manufacturing - Light																												46
47		Heavy																												47
48		Wholesale																												48
49		Retail	14.6		12.7	1.9						4																		49
50		Storage	42.3		40.4	1.8						1	15																	50
51		Banking, Brokerage, Etc.																												51
52		Public Utilities																												52
53		Offices																												53
54		Services (Barbers, Tailors)																												54
55		Religious, Educational, Etc.																												55
56		City, State & Federal	82.2	82.2								7																		56
57		Amusements, Exhib. Halls, Etc.	2.2		2.2							1																		57
58		Restaurants, Taverns, Etc.	2.6		2.6							1																		58
59		Hotels & Clubs	7.5		7.5							5																		59
60		Wharves																												60
61		Garages																												61
62		Miscellaneous																												62
63		Not Reported																												63
64	Fire Protection	Sprinklers																												64
65		Hose Racks	1	1																										65
66	Assessed Valuation 1934	Land in $1,000's	381	81	275	25																								66
67		Buildings in $1,000's	992	919	70	3																								67
68	Total Taxes Assessed 1934 in $1,000's		51	37	13	1																								68
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures						Location of Vacant Space								Age of Structures in Years										Served by Elevators					69
70		Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Pass.	Frt.						70
71		Under 499 in 1000's																												71
72		500 - 1,499	1		1			1						1						1			1							72
73		1,500 - 2,499	1		1					1				1							1		1							73
74		2,500 - 3,999																												74
75		4,000 - 4,999	3		3				1	1	1			3						3			3							75
76		5,000 - 9,999																												76
77		10,000 - 19,999																												77
78		20,000 - 29,999																												78
79		30,000 - 39,999																												79
80		40,000 and Over																												80
81		Total	5		5			1	1	2	1			5						4	1		5							81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
45	Heavy				
46	Wholesale				
47	Retail		4.5		4.5
48	Storage		6.7		6.7
49	Banking, Etc.				
50	Pub. Utilities				
51	Offices				
52	Services		2.4		2.4
53	Religious - Educ.				
54	City - State - Fed.				
55	Amusements, Etc.				
56	Rest. - Taverns				
57	Hotels - Clubs				
58	Wharves				
59	Garages				
60	Miscel.				
61	No Report				
62	Total No. Sq. Ft. in 1000's		13.4		13.4
63	Total No. of Structures		7		7
64	Total No. of Floors Commercial Use		14		14

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 — ASSESSORS BLOCK NO. 426 — STREET BOUNDARIES: BROADWAY, WASHINGTON, WARRENTON, SHAWMUT AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	1	4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	77.4	29.2	48.2																					2
3		" " " Floor Space Occ.	54.6	29.2	25.4																					3
4		% of Occupied Floor Space	70.5	100	52.6																					4
5		Total No. of Floors	23	4	19																					5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "	4		4				1	1			2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	5	1	4																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	1	4																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1																				1		17
18		Second " "	4		4											1	3									18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	4	4																				4		20
21		Second " "	15		15												4	1	4	2		4				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5	1	4																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1		6		6							32
33		Unknown Type																			33
34		No Elevators													17						34
35	Structures Having Freight Elevators	Hydraulic							1	1							2			2	35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	1							1								6		6	38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. or Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	2.7		2.7							1			46
47		" - Heavy													47
48		Wholesale	3.5		3.5							1			48
49		Retail	6.7		6.7							3			49
50		Storage	10.7		10.7							3	4		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	0.9		0.9							2			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal	29.2	29.2								4			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	0.9		0.9							1			62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	208	65	143										66
67		Buildings in $1,000's	238	200	38										67
68	Total Taxes Assessed 1934 in $1000's		17	10	7										68

Residential Structures Used in Part for Business						Line No.
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail		22.3		22.3	49
	Storage		29.6		29.6	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		1.3		1.3	54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns		5.2		5.2	58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		58.4		58.4	64
Total No. of Structures			12		12	65
Total No. of Floors Commercial Use			25		25	66–67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "	1	2						3			2	1					3	1		72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "			2	2	1		1	6				4			2		6	4	2	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	2	2	2	1		1	9			2	5			2		9	5	2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 427 STREET BOUNDARIES: BROADWAY, SHAWMUT AVE., OSBORNE PL.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	0.7		0.7																					2
3		" " " Floor Space Occ.	0.7		0.7																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	2		2																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1				1																	7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1											1										18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	3		3												1	2								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators												2								34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																			2	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42
43	Structures Served by Spur Track																					43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	110	120	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's and No. of Units of Occupancy in Range of Floor Area per Person: 1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail					1								49
50		Storage					1								50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices					1								53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Value 1934	Land in $1,000's	15				15								66
67		Buildings in $1,000's	3				3								67
68	Total Taxes Assessed 1934 in $1000's		1				1								68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Floors					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1st Fl.	2nd Fl.	3rd Fl.	4th Fl.	5th Fl.	6th Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 — ASSESSORS BLOCK NO. 428 — STREET BOUNDARIES: OSBORNE PL., BROADWAY, SPEARE PL., WASHINGTON, OHIO, SHAWMUT AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6		6																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	62.2		62.2																					2
3		" " " Floor Space Occ.	60.5		60.5																					3
4		% of Occupied Floor Space	97.3		97.3																					4
5		Total No. of Floors	21		21																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	6		6				1		4	1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	6		6																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs	2		2																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		4																					16
17	Fire Insurance Rates per $100 Buildings	First Class Structures																								17
18		Second " "	6		6										4	2										18
19		Third " "																								19
20	Fire Insurance Rates per $100 Contents	First " "																								20
21		Second " "	22		22										1	9	3	8		1						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												21							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1								5		5	38
39		Unknown Type																			39
40		No Elevators																		16	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use										44
45											45
46		Manufacturing - Light						1			46
47		" " Heavy					1	4			47
48		Wholesale									48
49		Retail						4	2		49
50		Storage							4		50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)						1			54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.						2			58
59		Hotels & Clubs						2			59
60		Wharves									60
61		Garages									61
62		Miscellaneous						1			62
63		Not Reported									63
64	Fire Protection 1934	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail		6.9		6.9	49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns		3.4		3.4	58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. in 1000's		10.3		10.3	64
Total No. of Structures		3		3	65
Total No. of Floors Commercial Use		3		3	66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's		1						1			1						1			71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "				1				1					1				1			73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		1		1				2			1		1				2			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 429 STREET BOUNDARIES SHAWMUT AVE. WASHINGTON CORNING OHIO

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1,000's of Floor Space	10.2	10.2																						2
3		" " " " Floor Space Occ.	10.2	10.2																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	3	3																						5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1												1										17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	3	3															3							20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators	1													3						34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators	1																		3	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42
43	Structures Served by Spur Track																					43

Line No.			Total All Types	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use											44
45												45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light										46
47		" " - Heavy										47
48		Wholesale										48
49		Retail	6.8						2			49
50		Storage	3.4						1			50
51		Banking, Brokerage, Etc.										51
52		Public Utilities										52
53		Offices										53
54		Services (Barbers, Tailors)										54
55		Religious, Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.										58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported										63
64	Fire Protection	Sprinklers	1									64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's	46									66
67		Buildings in $1,000's	9									67
68	Total Taxes Assessed 1934 in $1,000's		2									68

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Pass.	Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1,000's																					71
72		500 - 1,499 " "																					72
73		1,500 - 2,499 " "																					73
74		2,500 - 3,999 " "																					74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "																					76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	0																				81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" " - Heavy				
48	Wholesale				
49	Retail		1.1		1.1
50	Storage		1.1		1.1
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services		1.1		1.1
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns		4.0		4.0
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's		7.3		7.3
65	Total No. of Structures		3		3
66	Total No. of Floors Commercial Use		6		6
67					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 430 STREET BOUNDARIES: WASHINGTON, CORNING, SHAWMUT AVE., B. & A. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		. . . . Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second . .																								18
19		Third . .																								19
20	Fire Insurance Rates per $100: Contents	First . .																								20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators																								34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators																								40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light																								46
47		. . Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68	Total Taxes Assessed 1934 in $1,000's																									68
69							Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Unit	Served by Elevators: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 . .																								72
73		1,500 - 2,499 . .																								73
74		2,500 - 3,999 . .																								74
75		4,000 - 4,999 . .																								75
76		5,000 - 9,999 . .																								76
77		10,000 - 19,999 . .																								77
78		20,000 - 29,999 . .																								78
79		30,000 - 39,999 . .																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	44
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light		1.0		1.0	46
	. . Heavy					47
	Wholesale		1.7		1.7	48
	Retail					49
	Storage		4.2		4.2	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns		1.7		1.7	58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total Sq. Ft. in 1000's	8.6		8.6		64
Total No. of Structures		3		3		65
Total No. of Floors Commercial Use		6		6		66

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 431 STREET BOUNDARIES: CASTLE, WASHINGTON, SHAWMUT AVE., B & A. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	3.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		Second																								7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second																								18
19		Third																								19
20	Contents	First																								20
21		Second																								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use										44
45											45
46	Total 50 Ft. Floor Areas by Class of Construction in 1000's: No. or Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light									46
47		Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499																			72
73		1,500 - 2,499																			73
74		2,500 - 3,999																			74
75		4,000 - 4,999																			75
76		5,000 - 9,999																			76
77		10,000 - 19,999																			77
78		20,000 - 29,999																			78
79		30,000 - 39,999																			79
80		40,000 and Over																			80
81		Total	0																		81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 432 STREET BOUNDARIES: NO. ANET, HARRISON AVE., WASHINGTON, B. & A. R.R.

LINE NO.			TOTAL ALL TYPES	CLASS OF CONSTRUCTION: FIRST CLASS	SECOND CLASS	THIRD CLASS	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	FIRE INSURANCE RATES PER $100 OF VALUATION: 0.00 TO 0.49	0.50 TO 0.99	1.00 TO 1.49	1.50 TO 1.99	2.00 TO 2.49	2.50 TO 2.99	3.00 TO 3.49	3.50 TO 3.99	4.00 TO 4.99	5.00 TO 10.00	NO REPORT	LINE NO.
1	TOTAL NO. OF STRUCTURES		1		1																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	1.0		1.0																					2
3		· · · · · FLOOR SPACE OCC.	1.0		1.0																					3
4		% OF OCCUPIED FLOOR SPACE	100		100																					4
5		TOTAL NO. OF FLOORS	1		1																					5
6		AGE OF FIRST CL. STRUCTURES																								6
7		· · SECOND · ·	1		1			1																		7
8		· · THIRD · ·																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF: CONDITION	TIGHT	1		1																					10
11		LEAKY																								11
12	ROOF: REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	1		1																					16
17	FIRE INSURANCE RATES PER $100: CONTENTS: BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND · ·	1		1											1										18
19		THIRD · ·																								19
20		FIRST · ·																								20
21		SECOND · ·	1		1														1							21
22		THIRD · ·																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING																								23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE	1		1																					26
27							AGE OF ELEVATORS IN YEARS								NO. OF FLOORS SERVED BY ELEVATORS: PASSENGER					CLASS OF STRUCTURE				CLASS OF STRUCTURE				27
28							0-5	6-15	16-25	26-35	36-45	OVER 45	UNKNOWN	TOTAL ELEV.						1ST	2ND	3RD	TOTAL	NO. ELEV.	1ST	2ND	3RD	TOTAL	NO. ELEV.	28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																												29
30		BELT DRIVE																												30
31		CHAIN DRIVE																												31
32		ELECTRIC DIRECT CONNECTED																												32
33		UNKNOWN TYPE																												33
34		NO ELEVATORS	1		1														1											34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC													NO. OF FLOORS SERVED BY ELEVATORS: FREIGHT															35
36		BELT DRIVE																												36
37		CHAIN DRIVE																												37
38		ELECTRIC DIRECT CONNECTED																												38
39		UNKNOWN TYPE																												39
40		NO ELEVATORS	1		1																					1				40
41	REFRIGERATOR	PURCHASED OUTSIDE																												41
42		MADE ON PREMISES																												42
43	STRUCTURES SERVED BY SPUR TRACK																													43
44	CLASS OF USE: TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S						NO. OF UNITS OF OCC. SHOWING SQ. FT. PER PERSON																							44
45							1-19	20-29	30-39	40-69	70-110	OVER 110	NO REPORT	N.R.																45
46		MANUFACTURING - LIGHT																												46
47		· · HEAVY																												47
48		WHOLESALE																												48
49		RETAIL	1.0		1.0							1																		49
50		STORAGE																												50
51		BANKING BROKERAGE, ETC.																												51
52		PUBLIC UTILITIES																												52
53		OFFICES																												53
54		SERVICES (BARBERS, TAILORS)																												54
55		RELIGIOUS, EDUCATIONAL, ETC.																												55
56		CITY, STATE & FEDERAL																												56
57		AMUSEMENTS, EXHIB. HALLS, ETC.																												57
58		RESTAURANTS, TAVERNS, ETC.																												58
59		HOTELS & CLUBS																												59
60		WHARVES																												60
61		GARAGES																												61
62		MISCELLANEOUS																												62
63		NOT REPORTED																												63
64	FIRE PROTECTION	SPRINKLERS																												64
65		HOSE RACKS																												65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	3		3																									66
67		BUILDINGS IN $1,000'S	2		2																									67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		0.2		0.2																									68
69							LOCATION OF VACANT SPACE								AGE OF STRUCTURES IN YEARS											SERVED BY ELEVATORS					69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS					B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	TOT.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	TOTAL	PASS.	FRT.						70
71		UNDER 499 IN 1,000'S																												71
72		500 - 1,499 · ·																												72
73		1,500 - 2,499 · ·																												73
74		2,500 - 3,999 · ·																												74
75		4,000 - 4,999 · ·																												75
76		5,000 - 9,999 · ·																												76
77		10,000 - 19,999 · ·																												77
78		20,000 - 29,999 · ·																												78
79		30,000 - 39,999 · ·																												79
80		40,000 AND OVER																												80
81		TOTAL	0																											81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS					
CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL	43
TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S: MFG. - LIGHT					44
· · - HEAVY					45
WHOLESALE					46
RETAIL					47
STORAGE					48
BANKING, ETC.					49
PUB. UTILITIES					50
OFFICES					51
SERVICES					52
RELIGIOUS - EDUC.					53
CITY - STATE - FED.					54
AMUSEMENTS, ETC.					55
REST. - TAVERNS					56
HOTELS - CLUBS					57
WHARVES					58
GARAGES					59
MISCEL.					60
NO REPORT					61
TOTAL NO. SQ. FT. IN 1000'S					62
TOTAL NO. OF STRUCTURES				0	63
TOTAL NO. OF FLOORS COMMERCIAL USE					64
					65
					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. C-2 ASSESSORS BLOCK NO. 433 STREET BOUNDARIES MOTTE HARRISON AVE. WASHINGTON B. & A. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Electric Generation	Purchased Outside																			41
42		Made on Premises																			42

Line No.			No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68		Total Taxes Assessed 1934 in $1000's									68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet or Floor Space in 1000's				
45					
46	Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. C-2 ASSESSORS BLOCK NO. 434A STREET BOUNDARIES: PINE, WASHINGTON, BROADWAY, HARRISON AVE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4		4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	6.0		6.0																					2
3		" " " Floor Space Occ.	6.0		6.0																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	7		7																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	4		4			2			1		1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4		4																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		4																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	4		4											1		2						1		18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	8		8													1			6			1		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	4		4																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												7							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		7	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light	4.0		4.0							4			46
47		" " Heavy													47
48		Wholesale	1.8		1.8							3			48
49		Retail	0.2		0.2						1				49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	95		95										66
67		Buildings in $1,000's	15		15										67
68	Total Taxes Assessed 1934 in $1,000's		4		4										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flr. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 434B STREET BOUNDARIES: HARRISON AVE. / BROADWAY; NO. ANET / WASHINGTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	6.4		6.4																					2
3		Floor Space Occ.	6.4		6.4																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	1		1																					5
6		Age of First Cl. Structures																								6
7		Second	1		1					1																7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second	1		1										1											18
19		Third																								19
20	Contents	First																								20
21		Second	1		1										1											21
22		Third																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger					Class of Structure				Class of Structure				27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.						1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																												29
30		Belt Drive																												30
31		Chain Drive																												31
32		Electric Direct Connected																												32
33		Unknown Type																												33
34		No Elevators	1		1																			1						34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight															35
36		Belt Drive																												36
37		Chain Drive																												37
38		Electric Direct Connected																												38
39		Unknown Type																												39
40		No Elevators	1		1																								1	40
41	Refrigeration	Purchased Outside																												41
42		Made on Premises																												42
43	Structures Served by Spur Track																													43
44	Class of Use						No. of Units or Occ. Showing Sq. Ft. per Person																							44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.																45
46		Manufacturing - Light																												46
47		Heavy																												47
48		Wholesale																												48
49		Retail																												49
50		Storage																												50
51		Banking Brokerage, Etc.																												51
52		Public Utilities	6.4		6.4							1																		52
53		Offices																												53
54		Services (Barbers, Tailors)																												54
55		Religious, Educational, Etc.																												55
56		City, State & Federal																												56
57		Amusements, Exhib. Halls, Etc.																												57
58		Restaurants, Taverns, Etc.																												58
59		Hotels & Clubs																												59
60		Wharves																												60
61		Garages																												61
62		Miscellaneous																												62
63		Not Reported																												63
64	Fire Protection	Sprinklers																												64
65		Hose Racks																												65
66	Assessed Valuation 1934	Land in $1,000's	90		90																									66
67		Buildings in $1,000's	85		85																									67
68	Total Taxes Assessed 1934 in $1,000's		6		6																									68
69							Location of Vacant Space								Age of Structures in Years											Served by Elevators				69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6-9 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.			Pass.	Frt.			70
71		Under 499 in 1,000's																												71
72		500 - 1,499																												72
73		1,500 - 2,499																												73
74		2,500 - 3,999																												74
75		4,000 - 4,999																												75
76		5,000 - 9,999																												76
77		10,000 - 19,999																												77
78		20,000 - 29,999																												78
79		30,000 - 39,999																												79
80		40,000 and Over																												80
81		Total	0																											81

Residential Structures Used in Part for Business (Total Area - No. of Square Feet or Floor Space in 1000's)

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
Mfg. - Light				
Mfg. - Heavy		0.4		0.4
Wholesale		2.7		2.7
Retail		3.2		3.2
Storage		4.5		4.5
Banking, Etc.				
Pub. Utilities				
Offices				
Services		0.3		0.3
Religious-Educ.				
City-State-Fed.				
Amusements, Etc.				
Rest.-Taverns		0.3		0.3
Hotels-Clubs				
Wharves				
Garages				
Miscel.				
No Report				
Total No. of Sq. Ft. in 1000's		11.4		11.4
Total No. of Structures		5		5
Total No. of Floors Commercial Use		10		10

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 — ASSESSORS BLOCK NO. 435 & 436A — STREET BOUNDARIES: WASHINGTON, OAK, MAPLE PL., HARRISON AVE., PINE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	3	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	302.	286.	15.8																					2
3		" " " Floor Space Occ.	236.	220.	15.8																					3
4		% of Occupied Floor Space	78.1	76.9	100																					4
5		Total No. of Floors	29	19	10																					5
6		Age of First Cl. Structures	3	3					2			1														6
7		" " Second " "	2		2							1		1												7
8		" " Third " "																								8
9		No. of Structures Modernized	2		2																					9
10	Roof Condition	Tight	5	3	2																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	3	2																					16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures	3	3												3										17
18		Second " "	2		2											2										18
19		Third " "																								19
20	Fire Insurance Rates per $100 — Contents	First " "	18	18											4	1	5	5	3							20
21		Second " "	10		10														10							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5	3	2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive			1				1	2	13			13							31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													16						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive							2	2						7	6		13		37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		16	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total All Types	First Class	Second Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person													44
45														45
46		Manufacturing - Light	113.	113.							7			46
47		" - Heavy												47
48		Wholesale	1.6	1.6							1			48
49		Retail	9.3		9.3						6			49
50		Storage	32.8	28.0	4.8						2	2		50
51		Banking, Brokerage, Etc.	1.7	1.7							1			51
52		Public Utilities												52
53		Offices	29.7	28.0	1.7						2			53
54		Services (Barbers, Tailors)	14.0	14.0							1			54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.	1.7	1.7							1			58
59		Hotels & Clubs	27.2	27.2							4			59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported	5.0	5.0							1			63
64	Fire Protection	Sprinklers	2	2										64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	141	94	47									66
67		Buildings in $1,000's	168	145	23									67
68	Total Taxes Assessed 1934 in $1,000's		12	9	3									68

Residential Structures Used in Part for Business

Class of Use	1st. Cl.	2nd Cl.	3rd Cl.	Total
Total Area — No. of Square Feet or Floor Space in 1000's: Mfg. - Light		1.4		1.4
" " - Heavy				
Wholesale				
Retail		1.4		1.4
Storage		2.7		2.7
Banking, Etc.				
Pub. Utilities				
Offices				
Services		1.3		1.3
Religious-Educ.				
City-State-Fed.				
Amusements, Etc.				
Rest.-Taverns				
Hotels-Clubs				
Wharves				
Garages				
Miscel.				
No Report				
Total No. of Sq. Ft. in 1000's		6.8		6.8
Total No. of Structures		4		4
Total No. of Floors Commercial Use		5		5

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "			1		1		1	3						3			3	3		73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "				1		1		2						2			2	2	2	75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "							2	2			2						2	2		78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total			1	1	1	1	3	7			2			5			7	7	2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 436B STREET BOUNDARIES OAK, HARRISON AVE., MAPLE PL.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	2.4		2.4																					2
3		" " " Floor Space Occ.	2.4		2.4																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	2		2																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1								1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	2		2																				2	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No. Elev.	Freight: 1st	2nd	3rd	Total	No. Elev.	Line No.
27											Class of Structure					Class of Structure					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												2							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	115	116 Over	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	1.2		1.2							1			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	1.2		1.2						1				54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed 1934	Land in $1,000's	7		7										66
67		Buildings in $1,000's	2		2										67
68	Total Taxes Assessed 1934 in $1,000's		0.2		0.2										68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light		1.3		1.3
	" - Heavy				
	Wholesale				
	Retail		2.2		2.2
	Storage		5.4		5.4
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious-Educ.				
	City-State-Fed.				
	Amusements, Etc.				
	Rest.-Taverns				
	Hotels-Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's		8.9		8.9
Total No. of Structures			5		5
Total No. of Floors Commercial Use			9		9

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 437A STREET BOUNDARIES OAK, ASH, MAY PL., NASSAU

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	5.6		5.6																					2
3		. . . . Floor Space Occ.	5.6		5.6																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	4		4																					5
6		Age of First Cl. Structures																								6
7		. . Second . .	1		1								1													7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second . .	1		1												1									18
19		Third . .																								19
20	Fire Insurance Rates per $100: Contents	First . .																								20
21		Second . .	4		4															4						21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												4							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's										44
45											45
46		Manufacturing - Light									46
47		. . - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous						4			62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
. . - Heavy					47
Wholesale					48
Retail		0.7		0.7	49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		0.7		0.7	64
Total No. of Structures		1		1	65
Total No. of Floors Commercial Use		1		1	66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 437B STREET BOUNDARIES NASSAU, OAK, MAY PL.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	5.0		5.0																					2
3		" " " Floor Space Occ.	5.0		5.0																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	5		5																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1												1									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	5		5															5						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line
27																										27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	1		1														5							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	1		1																			5		40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	111-150	151-200	Over 200	N.R.	Line
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person															44
45																45
46		Manufacturing - Light														46
47		" - Heavy														47
48		Wholesale														48
49		Retail														49
50		Storage	4.0		4.0									4		50
51		Banking Brokerage, Etc.														51
52		Public Utilities														52
53		Offices														53
54		Services (Barbers, Tailors														54
55		Religious, Educational, Etc.														55
56		City, State & Federal														56
57		Amusements, Exhib. Halls, Etc.														57
58		Restaurants, Taverns, Etc.														58
59		Hotels & Clubs														59
60		Wharves														60
61		Garages														61
62		Miscellaneous	1.0		1.0							1				62
63		Not Reported														63
64	Fire Protection	Sprinklers	1		1											64
65		Hose Racks														65
66	Assessed Valuation 1934	Land in $1,000's	3		3											66
67		Buildings in $1,000's	5		5											67
68	Total Taxes Assessed 1934 in $1,000's		0.3		0.3											68

Residential Structures Used in Part for Business						Line
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices		2.0		2.0	53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. of Sq. Ft. in 1000's		2.0		2.0	64
Total No. of Structures			1		1	65
Total No. of Floors Commercial Use			2		2	66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 437C STREET BOUNDARIES HARRISON AVE., OAK, MAY PL., NASSAU

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	9.5		9.5																					2
3		Floor Space Occ.	9.5		9.5																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	5		5																					5
6		Age of First Cl. Structures																								6
7		Second	1		1							1														7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second	1		1																				1	18
19		Third																								19
20	Contents	First																								20
21		Second	5		5																				5	21
22		Third																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												5							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use										44
45											45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's or No. Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light									46
47		Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)						1			54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs						1	2		59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported							1		63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Building 1934	Land in $1,000's	6								66
67		Buildings in $1,000's	2								67
68	Total Taxes Assessed 1934 in $1,000's		0.3								68

Residential Structures Used in Part for Business					Line No.
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light		3.4		3.4	46
	Heavy					47
	Wholesale					48
	Retail		3.5		3.5	49
	Storage		5.5		5.5	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices		3.6		3.6	53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		16.0		16.0	64
Total No. of Structures			5		5	65
Total No. of Floors Commercial Use			10		10	67

Line No.			Square Foot Areas	B	1st Fl.	2nd Fl.	3rd Fl.	4th Fl.	5th Fl.	6th	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures		Square Foot Areas																				70
71			Under 499 in 1,000's																				71
72			500 - 1,499																				72
73			1,500 - 2,499																				73
74			2,500 - 3,999																				74
75			4,000 - 4,999																				75
76			5,000 - 9,999																				76
77			10,000 - 19,999																				77
78			20,000 - 29,999																				78
79			30,000 - 39,999																				79
80			40,000 and Over																				80
81			Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 438 STREET BOUNDARIES: WASHINGTON, OAK, BENNET, ASH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	9		9																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	88.7		88.7																					2
3		" " " Floor Space Occ.	65.3		65.3																					3
4		% of Occupied Floor Space	73.6		73.6																					4
5		Total No. of Floors	46		46																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	9		9					1	4	3	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	9		9																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9		9																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	9		9										2	6	1									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	27		27											7	7	5	8							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	9		9																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure 1st	2nd	3rd	Total	No Elev.	No. of Floors Served by Elevators, Freight: Class of Structure 1st	2nd	3rd	Total	No Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected					1		1	2		14		14								32
33		Unknown Type																				33
34		No Elevators													32							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected							2	2								7		7		38
39		Unknown Type																				39
40		No Elevators																			39	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44															44
45															45
46	Class of Use	Manufacturing - Light	25.7		25.7					2	1	7			46
47		" " Heavy													47
48		Wholesale													48
49		Retail	14.1		14.1							5	1		49
50		Storage	19.0		19.0							3	5		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	1.4		1.4							1			54
55		Religious, Educational, Etc.	2.1		2.1							1			55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	3.0		3.0							1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	2		2										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	238		238										66
67		Buildings in $1,000's	129		129										67
68	Total Taxes Assessed 1934 in $1,000's		14		14										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light		1.4		1.4	45 46
" " Heavy					47
Wholesale					48
Retail		2.5		2.5	49
Storage		5.3		5.3	50
Banking, Etc.					51
Pub. Utilities					52
Offices		1.5		1.5	53
Services					54
Religious-Educ.		1.5		1.5	55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns		1.3		1.3	58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total Sq. Ft. in 1000's		13.5		13.5	64
Total No. of Structures		4		4	65
Total No. of Floors Commercial Use		10		10	66
					67
					68

Line No.			Square Foot Areas	Total	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	40-69	70-100	Over 100	Elevators: Pass.	Freight	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures		Square Foot Areas																				70
71			Under 499 in 1000's																				71
72			500 - 1,499 " "	26	4	4	4	5	5	2	2	26					7	14	5		26	7	72
73			1,500 - 2,499 " "	1						1		1						1			1	1	73
74			2,500 - 3,999 " "																				74
75			4,000 - 4,999 " "																				75
76			5,000 - 9,999 " "																				76
77			10,000 - 19,999 " "																				77
78			20,000 - 29,999 " "																				78
79			30,000 - 39,999 " "																				79
80			40,000 and Over																				80
81			Total	27	4	4	4	5	5	3	2	27					7	15	5		27	8	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 439 STREET BOUNDARIES NASSAU, ASH, BENNET, JEFFERSON, HARRISON AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	2	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	85.4	58.0	27.4																					2
3		" " " Floor Space Occ.	85.4	58.0	27.4																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	27	11	16																					5
6		Age of First Cl. Structures	2	2				2																		6
7		" " Second " "	3		3					1		2														7
8		" " Third " "																								8
9		No. of Structures Modernized	3	2	1																					9
10	Roof: Condition	Tight	5	2	3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	2	3																					16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "	3		3										2	1										18
19		Third " "																								19
20	Fire Insurance Rates Per $100: Contents	First " "	11	11											11											20
21		Second " "	16		16										10		2	4								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5	2	3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																									27
28																									28
29	Structures Having Passenger Elevators	Hydraulic																							29
30		Belt Drive																							30
31		Chain Drive																							31
32		Electric Direct Connected	3	2	1		3						1	4	11	6		17							32
33		Unknown Type																							33
34		No Elevators	2		2														10						34
35	Structures Having Freight Elevators	Hydraulic																							35
36		Belt Drive																							36
37		Chain Drive																							37
38		Electric Direct Connected																							38
39		Unknown Type																							39
40		No Elevators	5	2	3																			27	40
41	Refrigerator	Purchased Outside																							41
42		Made on Premises	2	2																					42
43	Structures Served by Spur Track																								43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area Per Person														44
45															45
46		Manufacturing - Light	12.0		12.0							5			46
47		" " Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.	71.0	58.0	13.0					2	19				55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	2.4		2.4							1			63
64	Fire Protection	Sprinklers	4	2	2										64
65		Hose Racks	5	2	3										65
66	Assessed Valuation 1934	Land in $1,000's	168	98	70										66
67		Buildings in $1,000's	646	552	94										67
68	Total Taxes Assessed 1934 in $1000's		30	24	6										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas	B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
	Location of Vacant Space																			69
																				70
Under 499 in 1000's																				71
500 - 1,499 " "																				72
1,500 - 2,499 " "																				73
2,500 - 3,999 " "																				74
4,000 - 4,999 " "																				75
5,000 - 9,999 " "																				76
10,000 - 19,999 " "																				77
20,000 - 29,999 "																				78
30,000 - 39,999 "																				79
40,000 and Over																				80
Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 440 STREET BOUNDARIES HARRISON AVE., BENNET, BENNET PL., WASHINGTON, HARVARD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	8	1	7																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	203.	87.2	116.																					2
3		" " " " Floor Space Occ.	177.	87.2	90.1																					3
4		% of Occupied Floor Space	87.2	100	77.7																					4
5		Total No. of Floors	43	8	35																					5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "	7		7				1	1		4		1												7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof: Condition	Tight	8	1	7																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8	1	7																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	7		7										3				2						2	18
19		Third " "																								19
20	Contents	First " "	8	8												8										20
21		Second " "	28		28											19							2	5	2	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	7	1	6																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No. Elev.	Freight: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		3	1				1	5	8	19		27							32
33		Unknown Type																			33
34		No Elevators													16						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		5						5						8	8		16		38
39		Unknown Type																			39
40		No Elevators																		27	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	70.0	54.5	15.5			2	1		2	5			46
47		" - Heavy													47
48		Wholesale	6.2		6.2							2			48
49		Retail	54.5		54.5							14			49
50		Storage	10.9	10.9									1		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	10.9	10.9								1			53
54		Services (Barbers, Tailors)	2.1		2.1							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal	3.4		3.4							2			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs	6.3		6.3							3			59
60		Wharves													60
61		Garages													61
62		Miscellaneous	10.9	10.9								1			62
63		Not Reported	2.1		2.1								1		63
64	Fire Protection	Sprinklers	3	1	2										64
65		Hose Racks	2	1	1										65
66	Assessed Valuation 1934	Land in $1,000's	529	144	385										66
67		Buildings in $1,000's	378	106	272										67
68	Total Taxes Assessed 1934 in $1,000's		33	9	24										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "			1	1				2								2	2			73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "	1	1	1	1	1			5						5			5			75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	1	2	2	1			7						5		2	7			81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale		4.2		4.2	48
49	Retail		1.4		1.4	49
50	Storage		6.5		6.5	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices		1.2		1.2	53
54	Services		3.8		3.8	54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns		3.4		3.4	58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's		20.5		20.5	64
65	Total No. of Structures		7		7	65
66	Total No. of Floors Commercial Use		14		14	66
67						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 441A STREET BOUNDARIES: KNEELAND, WHITMORE, HARVARD, HARRISON AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9	1	8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	160.	104.	55.8																					2
3		" " " Floor Space Occ.	134.	104.	30.4																					3
4		% of Occupied Floor Space	83.8	100	54.5																					4
5		Total No. of Floors	49	12	37																					5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	8		8							8														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	9	1	8																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	1	8																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	8		8										1	5	2									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	12	12											6	6										20
21		Second " "	21		21										6	2		4	5	3	1					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam	3		3																					24
25		Private Outside Source																								25
26		None	4		4																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elevs.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		2						2	12			12							32
33		Unknown Type																			33
34		No Elevators													37						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2						2			12				12				38
39		Unknown Type																			39
40		No Elevators																	37		40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	No. of Units or Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 115	No Report	N.R.	Line No.
44											44
45											45
46	Manufacturing - Light	89.8	87.0	2.8			1	1	10		46
47	" - Heavy										47
48	Wholesale	0.7		0.7					1		48
49	Retail	1.8		1.8					2		49
50	Storage	13.6	8.7	4.9					1	3	50
51	Banking, Brokerage, Etc.										51
52	Public Utilities	1.8		1.8					1		52
53	Offices										53
54	Services (Barbers, Tailors)	4.5		4.5					4		54
55	Religious, Educational, Etc.	10.8		10.8					1	5	55
56	City, State & Federal										56
57	Amusements, Exhib., Halls, Etc.										57
58	Restaurants, Taverns, Etc.										58
59	Hotels & Clubs										59
60	Wharves										60
61	Garages										61
62	Miscellaneous	11.8	8.7	3.1					3		62
63	Not Reported										63
64	Fire Protection: Sprinklers	2	1	1							64
65	Hose Racks	2	1	1							65
66	Assessed 1934: Land in $1,000's	267	193	74							66
67	Buildings in $1,000's	345	311	34							67
68	Total Taxes Assessed 1934 in $1,000's	23	19	4							68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45	Total Area - No. of Square Feet or Floor Space in 1000's: Class of Use					45
46	Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage		0.8		0.8	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.		0.8		0.8	62
63	No Report					63
64	Total No. of Sq. Ft. in 1000's		1.6		1.6	64
65	Total No. of Structures		1		1	65
66	Total No. of Floors					66
67	Commercial Use		2		2	67
68						68

Line No.	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Square Foot Areas																				70
71	Under 499 in 1000's																				71
72	500 - 1499 " "	2	1	3	3	3			12						12			12			72
73	1500 - 2499 " "			2	2	1			5						5			5			73
74	2500 - 3999 " "																				74
75	4000 - 4999 " "																				75
76	5000 - 9999 " "																				76
77	10,000 - 19999 " "																				77
78	20,000 - 29999 " "																				78
79	30,000 - 39,999 " "																				79
80	40,000 and Over																				80
81	Total	2	1	5	5	4			17						17			17			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 441B

STREET BOUNDARIES: WASHINGTON, KINGLAND, HARVARD, WHITMORE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6	3	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	197.	151.	46.2																					2
3		" " " Floor Space Occ.	166.	128.	37.7																					3
4		% of Occupied Floor Space	84.3	84.8	81.6																					4
5		Total No. of Floors	35	25	10																					5
6		Age of First Cl. Structures	3	3						1	1	1														6
7		" " Second " "	3		3							3														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6	3	3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	3	2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											2	1										17
18		Second " "	3		3											3										18
19		Third " "																								19
20	Contents	First " "	24	24											4	17		2	1							20
21		Second " "	11		11													2	8	1						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	3	1																					23
24		Edison Steam	2		2																					24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive							1	1	6			6							30
31		Chain Drive		2					1	3	14	5		19							31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													10						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive							1	1						6			6		36
37		Chain Drive		2					1	3						15	5		20		37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		9	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units or Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	115	No Report	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	68.4	65.8	2.6							13			46
47		" - Heavy													47
48		Wholesale	2.2	2.2								1			48
49		Retail	63.7	40.5	23.2					5		6			49
50		Storage	14.2	8.8	5.4							1	2		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	0.3		0.3						1				54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	3.0		3.0							1			57
58		Restaurants, Taverns, Etc.	5.4	2.2	3.2							3			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	8.1	8.1								1	1		63
64	Fire Protection	Sprinklers	2	2											64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	737	269	468										66
67		Buildings in $1,000's	446	391	55										67
68	Total Taxes Assessed 1934 in $1,000's		43	24	19										68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43					
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "				1			2	3				2	1				3	2		72
73		1,500 - 2,499 " "				1			2	3				3					3	3		73
74		2,500 - 3,999 " "			1		1			2				2					2	1		74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	1					1	1	3				2		1			3	2	2	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1		1	2	1	1	5	11				9	1	1			11	8	2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 442 STREET BOUNDARIES: HARVARD, KEELAND, HARRISON AVE., TYLER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	4	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	296.	289.	7.2																					2
3		" " " Floor Space Occ.	257.	250.	7.2																					3
4		% of Occupied Floor Space	86.8	86.5	100																					4
5		Total No. of Floors	41	37	4																					5
6		Age of First Cl. Structures	4	4					3	1																6
7		" " Second " "	1		1								1													7
8		" " Third " "																								8
9		No. of Structures Modernized	4	3	1																					9
10	Roof: Condition	Tight	5	4	1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	4	1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	4	4											3		1									17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	33	33											13	15	5									20
21		Second " "	4		4											4										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5	4	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected	4		3	2					5	36			36							32
33		Unknown Type																				33
34		No Elevators	1													5						34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected	4		3	2					5						37			37		38
39		Unknown Type																				39
40		No Elevators	1																		4	40
41	Refrigeration	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total All Types	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track											43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person											44
45												45
46		Manufacturing - Light	211.				1	2	26			46
47		" - Heavy										47
48		Wholesale	6.0						1			48
49		Retail										49
50		Storage	33.0						3			50
51		Banking, Brokerage, Etc.										51
52		Public Utilities										52
53		Offices										53
54		Services (Barbers, Tailors)										54
55		Religious, Educational, Etc.	7.2						4			55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.										58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported										63
64	Fire Protection	Sprinklers	4									64
65		Hose Racks	2									65
66	Assessed 1934	Land in $1,000's	356									66
67		Buildings in $1,000's	556									67
68	Total Taxes Assessed 1934 in $1000's		34									68

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1000's																					71
72		500 - 1,499 " "																					72
73		1,500 - 2,499 " "																					73
74		2,500 - 3,999 " "																					74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "	2				1			1	2			1	1					2	2	2	76
77		10,000 - 19,999 " "	2		1		1				2			2						2	2	2	77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	4		1		2			1	4			3	1					4	4	4	81

Business and Industrial Building Survey
1935

Census Tract No. G-2 — Assessors Block No. 443 — Street Boundaries: Kneeland, Harvard, Hudson, Tyler

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3	1	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	29.0	24.2	4.8																					2
3		" " " Floor Space Occ.	27.5	22.7	4.8																					3
4		% of Occupied Floor Space	94.8	93.8	100																					4
5		Total No. of Floors	19	15	4																					5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "	2		2							2														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3	1	2																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3	1	2																					16
17	Fire Insurance Rates per $100 Buildings	First Class Structures	1	1											1											17
18		Second " "	2		2										1										1	18
19		Third " "																								19
20	Fire Insurance Rates per $100 Contents	First " "	17	17												17										20
21		Second " "	4		4											3									1	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		4						4	15			15							32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2						2						15			15		38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person									
45										
46		Manufacturing - Light	2	1	2		1			
47		" " Heavy								
48		Wholesale	1	1	5					
49		Retail						1		
50		Storage						1		
51		Banking Brokerage, Etc.								
52		Public Utilities			1					
53		Offices	1							
54		Services (Barbers, Tailors)			1					
55		Religious, Educational, Etc.						1	2	
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.								
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								
64	Assessed Fire Protection 1934	Sprinklers	1	1						
65		Hose Racks	1	1						
66		Land in $1,000's	187	177	10					
67		Buildings in $1,000's	577	573	4					
68	Total Taxes Assessed 1934 in $1,000's		29	28	1					

Line No.			Total All Types	First Class	Second Class	Third Class
46		Manufacturing - Light	4.4	4.4		
47		" " Heavy				
48		Wholesale	14.0	14.0		
49		Retail	1.2		1.2	
50		Storage	1.6	1.6		
51		Banking Brokerage, Etc.				
52		Public Utilities	0.6	0.6		
53		Offices	1.6	1.6		
54		Services (Barbers, Tailors)	0.5	0.5		
55		Religious, Educational, Etc.	3.6		3.6	
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported				
64	Assessed Fire Protection 1934	Sprinklers	1	1		
65		Hose Racks	1	1		
66		Land in $1,000's	187	177	10	
67		Buildings in $1,000's	577	573	4	
68	Total Taxes Assessed 1934 in $1,000's		29	28	1	

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plumb.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's						1	4	5		5							5	5		71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total						1	4	5		5							5	5		81

Residential Structures Used in Part for Business

Line No.	Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total
43						
44						
45						
46	Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light		0.8		0.8
47		" " Heavy				
48		Wholesale				
49		Retail		4.1		4.1
50		Storage				
51		Banking, Etc.				
52		Pub. Utilities				
53		Offices				
54		Services		1.2		1.2
55		Religious - Educ.				
56		City - State - Fed.				
57		Amusements, Etc.				
58		Rest. - Taverns		0.6		0.6
59		Hotels - Clubs				
60		Wharves				
61		Garages				
62		Miscel.		0.8		0.8
63		No Report				
64		Total No. Sq. Ft. in 1000's		7.5		7.5
65	Total No. of Structures			8		8
66	Total No. of Floors Commercial Use			9		9
67						
68						

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 446 STREET BOUNDARIES: HUDSON, HARVARD, OAK, TYLER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	4		4																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	19.5		19.5																					2
3		" " " Floor Space Occ.	17.1		17.1																					3
4		% of Occupied Floor Space	87.7		87.7																					4
5		Total No. of Floors	15		15																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	4		4				1			1	2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4		4																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		4																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	4		4										2	1	1									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	13		13											6			5	2						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	Freight											28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	4		4															15						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	4		4																			15		40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail	1.8		1.8							2														49
50		Storage	1.5		1.5							1														50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	0.9		0.9							1														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.	6.0		6.0							4														55
56		City, State & Federal	6.0		6.0							4														56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages	0.9		0.9								1													61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	53		53																					66
67		Buildings in $1,000's	78		78																					67
68	Total Taxes Assessed 1934 in $1,000's		5		5																					68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant		Pass.	Frt.	70
71		Under 499 in 1,000's																									71
72		500 - 1,499 " "	1		1					1				1						1			1				72
73		1,500 - 2,499 " "	1		1		1							1							1		1				73
74		2,500 - 3,999 " "																									74
75		4,000 - 4,999 " "																									75
76		5,000 - 9,999 " "																									76
77		10,000 - 19,999 " "																									77
78		20,000 - 29,999 " "																									78
79		30,000 - 39,999 " "																									79
80		40,000 and Over																									80
81		TOTAL	2		2		1			1				2						1	1		2				81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail		14.1		14.1
50	Storage		1.3		1.3
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services		1.1		1.1
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns		2.9		2.9
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's		19.4		19.4
65	Total No. of Structures		24		24
66	Total No. of Floors Commercial Use		36		36
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 447 STREET BOUNDARIES TYLER / OAK / HARRISON AVE. / HARVARD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	10	6	4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	96.2	66.7	29.5																					2
3		" " " Floor Space Occ.	77.9	48.8	29.1																					3
4		% of Occupied Floor Space	81.0	73.2	98.6																					4
5		Total No. of Floors	47	33	14																					5
6		Age of First Cl. Structures	6	6								3	3													6
7		" " Second " "	4		4						1	3														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	10	6	4																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10	6	4																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	6	6											1	4		1								17
18		Second " "	4		4												2	2								18
19		Third " "																								19
20	Contents	First " "	21	21												2	4		4	2	5	1	1	2		20
21		Second " "	13		13															5			8			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	4																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	6	2	4																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1	7			7							32
33		Unknown Type																			33
34		No Elevators													40						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1					2	3						14	5		19		38
39		Unknown Type																			39
40		No Elevators																		28	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-100	115	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. or Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	36.0	36.0							1	10			46
47		" - Heavy													47
48		Wholesale	4.0	4.0								2	2		48
49		Retail													49
50		Storage	27.7	1.3	26.4							1	12		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.	7.5	7.5									5		55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	2.7		2.7							1			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	77	45	32										66
67		Buildings in $1,000's	73	58	15										67
68	Total Taxes Assessed 1934 in $1,000's		5	4	1										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's		1		1	1			3							3		3			71
72		500 - 1,499 " "	1		3	3	2	1	1	11					1	2	8		11		5	72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "		1						1						1			1	1	1	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	2	3	4	3	1	1	15					1	3	11		15	1	6	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43					
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light	0.6			0.6
47	" " - Heavy				
48	Wholesale	0.7	0.7		1.4
49	Retail	0.7	1.8		2.5
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. of Sq. Ft. in 1000's	2.0	2.5		4.5
65	Total No. of Structures	3	3		6
66	Total No. of Floors				
67	Commercial Use	3	3		6

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 448 STREET BOUNDARIES: BROADWAY, HARRISON AVE., OAK, TYLER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	3	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	54.5	37.3	17.2																					2
3		" " " " Floor Space Occ.	51.1	36.4	14.7																					3
4		% of Occupied Floor Space	93.8	97.6	85.5																					4
5		Total No. of Floors	12	5	7																					5
6		Age of First Cl. Structures	3	3							3															6
7		" " Second " "	2		2								2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	5	3	2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	3	2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											1		2									17
18		Second " "	2		2										1		1									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	4	4															4							20
21		Second " "	7		7											4					3					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	2	2																					23
24		Edison Steam																								24
25		Private Outside Source	1	1																						25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												12							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1							5		5		38
39		Unknown Type																			39
40		No Elevators																		7	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	8.7		8.7					1	3				46
47		" " Heavy	9.1	9.1						1					47
48		Wholesale													48
49		Retail	3.7		3.7						2				49
50		Storage	20.5	18.2	2.3							3			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	9.1	9.1						1					53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	45	23	22										66
67		Buildings in $1,000's	29	6	23										67
68	Total Taxes Assessed 1934 in $1,000's		3	1	2										68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light		0.5		0.5	46
	" " Heavy					47
	Wholesale		4.9		4.9	48
	Retail		5.8		5.8	49
	Storage		8.1		8.1	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		0.5		0.5	54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.		0.9		0.9	57
	Rest.-Taverns					58
	Hotels-Clubs		0.5		0.5	59
	Wharves					60
	Garages					61
	Miscel.		1.0		1.0	62
	No Report					63
	Total No. Sq. Ft. in 1000's		22.2		22.2	64
Total No. of Structures			13		13	65
Total No. of Floors Commercial Use			18		18	66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Unknown	Served by Elevators: Pass.	Frt.	Line No.
68																						68
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	1							1				1					1			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "	1							1							1		1		1	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2							2				1			1		2		1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 449 STREET BOUNDARIES: CURVE — HUDSON; OAK — TYLER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	10.9		10.9																					2
3		" " " Floor Space Occ.	10.9		10.9																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	8		8																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3				1			1	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	3		3										1	1		1								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	8		8											1		3				3	1			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													8						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		8	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	No Report	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's or Units or Occupancy in Range of Floor Area per Person: First Class	Second Class	Third Class	Line No.
44	Class of Use													44
45														45
46		Manufacturing - Light												46
47		" - Heavy												47
48		Wholesale												48
49		Retail												49
50		Storage							2		2.4		2.4	50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.							1		2.5		2.5	55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous						5			6.0		6.0	62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's									11		11	66
67		Buildings in $1,000's									30		30	67
68	Total Taxes Assessed 1934 in $1,000's										2		2	68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale		1.2		1.2	48
49	Retail		3.0		3.0	49
50	Storage		3.7		3.7	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns					58
59	Hotels-Clubs		0.6		0.6	59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's		8.5		8.5	64
65	Total No. of Structures		10		10	65
66	Total No. of Floors Commercial Use		12		12	66
67						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 0-2 ASSESSORS BLOCK NO. 451A STREET BOUNDARIES HARRISON AVE., BROADWAY WAY B. & A. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		Second																								7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second																								18
19		Third																								19
20	Fire Insurance Rates per $100. Contents	First																								20
21		Second																								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years																			27
28							0-5	6-15	16-25	26-33	34-45	Over 45	Unknown	Total Elev.												28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators																								34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators																								40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	115	No Report	N.R.												45
46		Manufacturing - Light																								46
47		Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68	Total Taxes Assessed 1934 in $1,000's																									68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Pass.	Frt.	70
71		Under 499 in 1000's																								71
72		500 - 1,499																								72
73		1,500 - 2,499																								73
74		2,500 - 3,999																								74
75		4,000 - 4,999																								75
76		5,000 - 9,999																								76
77		10,000 - 19,999																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999																								79
80		40,000 and Over																								80
81		Total	0																							81

No. of Floors Served by Elevators — Passenger / Freight

	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.
Passenger										
Freight										

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light		0.4		0.4
45	Heavy				
46	Wholesale				
47	Retail				
48	Storage				
49	Banking, Etc.				
50	Pub. Utilities				
51	Offices				
52	Services				
53	Religious-Educ.				
54	City-State-Fed.				
55	Amusements, Etc.				
56	Rest.-Taverns				
57	Hotels-Clubs				
58	Wharves				
59	Garages				
60	Miscel.				
61	No Report				
62	Total No. Sq. Ft. in 1000's		0.4		0.4
63	Total No. of Structures		4		4
64	Total No. of Floors Commercial Use		4		4

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-2 ASSESSORS BLOCK NO. 451B STREET BOUNDARIES: CURVE BROADWAY ALBANY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	6.8		6.8																					2
3		" " " Floor Space Occ.	6.8		6.8																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	2		2																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1		1																			7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	2		2																				2	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators	1												2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators	1																	2	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous						2			62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	44		44						66
67		Buildings in $1,000's	2		2						67
68	Total Taxes Assessed 1934 in $1,000's		2		2						68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns				
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Business and Industrial Building Survey
1935

Census Tract No. G-3 — Assessors Block No. 393 — Street Boundaries: Stuart, Tremont, Carver, Boylston

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		32	5	26	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	799.	408.	389.	1.9																				2
3		" " " Floor Space Occ.	710.	406.	303.	1.4																				3
4		% of Occupied Floor Space	88.9	99.5	77.9	73.7																				4
5		Total No. of Floors	183	41	141	1																				5
6		Age of First Cl. Structures	5	5				2	2		1															6
7		" " Second "	26		26						13	5	2	6												7
8		" " Third "	1			1							1													8
9		No. of Structures Modernized	1		1																					9
10	Roof: Condition	Tight	29	5	24																					10
11		Leaky	3		2	1																				11
12	Roof: Revenue Producing Use	Signs	9	2	6	1																				12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	23	3	20																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	5	5											3	2										17
18		Second " "	26		26										9	13	3			1						18
19		Third " "	1			1										1										19
20	Fire Insurance Rates per $100: Contents	First " "	44	44												23	15	3	3							20
21		Second " "	116		116										11	38	16	15	20	14	1	1				21
22		Third " "	2			2											1		1							22
23	Heating Facilities	Heat Plant in Building	13	3	10																					23
24		Edison Steam	1	1																						24
25		Private Outside Source	17	1	16																					25
26		None	2		1	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic				1				1		10		10							29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		3	1	1	1		7	13	37	54		91							32
33		Unknown Type																			33
34		No Elevators													88						34
35	Structures Having Freight Elevators	Hydraulic				1				1								7		7	35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		3	1	1	1		2	8						13	42		55		38
39		Unknown Type																			39
40		No Elevators																		121	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light	18.1	4.6	13.5					1		8			46
47		" - Heavy	8.5		8.5							5			47
48		Wholesale	36.5	21.3	15.2						1	5			48
49		Retail	144.	80.5	63.5							31			49
50		Storage	36.9	17.9	19.0						1	7	4		50
51		Banking Brokerage, Etc.	3.5		3.5							1			51
52		Public Utilities													52
53		Offices	177.	121.	56.3						3	29	1		53
54		Services (Barbers, Tailors)	47.7	7.0	40.2	0.5						20			54
55		Religious, Educational, Etc.													55
56		City, State & Federal	3.7	3.7								1			56
57		Amusements, Exhib. Halls, Etc.	40.9	4.6	36.3							8	3		57
58		Restaurants, Taverns, Etc.	17.4		17.4					2		5			58
59		Hotels & Clubs	18.9		18.9							11	1		59
60		Wharves													60
61		Garages	135.	135.								5	1		61
62		Miscellaneous	10.3		9.4	0.9						8			62
63		Not Reported	10.9	9.2	1.7							1	1		63
64	Fire Protection	Sprinklers	7	1	6										64
65		Hose Racks	7	2	5										65
66	Assessed Valuation 1934	Land in $1,000's	6966	3631	3261	74									66
67		Buildings in $1,000's	2721	1681	1036	4									67
68	Total Taxes Assessed 1934 in $1,000's		359	197	159	3									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light		1.4		1.4
" - Heavy				
Wholesale				
Retail		4.9		4.9
Storage		9.6		9.6
Banking, Etc.				
Pub. Utilities				
Offices		2.6		2.6
Services				
Religious-Educ.				
City-State-Fed.				
Amusements, Etc.				
Rest.-Taverns		4.3		4.3
Hotels-Clubs		3.6		3.6
Wharves				
Garages				
Miscel.				
No Report				
Total No. Sq. Ft. in 1000's		26.4		26.4
Total No. of Structures		7		7
Total No. of Floors Commercial Use		17		17

Line No.		Square Foot Areas	Total	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																									70
71		Under 499 in 1000's	12	5	7				3		3	2	4	12		1	1		10				12	10	5	71
72		500 - 1,499 " "	21	4	16	1		2	3	4	2	4	6	21		1	2		13	4	1		21	13	10	72
73		1,500 - 2,499 " "	19	5	14		3	1	2	3	3	3	4	19		1	3		9	1	5		19	13	12	73
74		2,500 - 3,999 " "	18	5	13		2	2	3	4	3	1	3	18			5		8	5			18	11	12	74
75		4,000 - 4,999 " "	4	3	1				1		1	1	1	4			1		3				4	3	2	75
76		5,000 - 9,999 " "	7	2	5		2		1	1	1		2	7					3			4	7	2		76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	81	24	56	1	7	5	13	12	13	11	20	81		3	12		46	10	6	4	81	52	41	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. C-3 ASSESSORS BLOCK NO. 394 STREET BOUNDARIES BOYLSTON, CARVER, ELIOT, PARK SQUARE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	7		7																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	86.6		86.6																					2
3		" " " " Floor Space Occ.	71.1		71.1																					3
4		% of Occupied Floor Space	82.1		82.1																					4
5		Total No. of Floors	31		31																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	7		7		2		1	2	1	1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	7		7																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs	3		3																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		4																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	7		7										2	2	3									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	32		32											7	1	7	5	11	1					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	2		2																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger	Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.		1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	3		3				1			1	1	3			20		20							32
33		Unknown Type																								33
34		No Elevators	4		4															11						34
35	Structures Having Freight Elevators	Hydraulic	1		1				1					1	No. of Floors Served by Elevators: Freight							2		2		35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	6		6																				29	40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. Per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light	3.9		3.9							1														46
47		" " Heavy																								47
48		Wholesale																								48
49		Retail	2.7		2.7						3	1														49
50		Storage	7.3		7.3							2	1													50
51		Banking, Brokerage, Etc.	3.9		3.9							1														51
52		Public Utilities	2.1		2.1						1	1														52
53		Offices	14.0		14.0						3	9														53
54		Services (Barbers, Tailors)	5.5		5.5							1														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	14.2		14.2						1	4														58
59		Hotels & Clubs	17.5		17.5							1	2													59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers	1		1																					64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	621		621																					66
67		Buildings in $1,000's	250		250																					67
68	Total Taxes Assessed 1934 in $1,000's		32		32																					68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					Basement	First Floor	Second Floor	Third Floor	Fourth Floor	Fifth Floor	Sixth & Above	Total Vacant Units	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Vacant Units	Pass.	Frt.	70
71		Under 499 in 1,000's	2		2						1	1		2						2			2	2		71
72		500 - 1,499 " "	7		7				1	2	1	1	2	7			3			4			7	4		72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "	2		2					1			1	2					2				2	2		74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	11		11				1	3	2	2	3	11			3		2	6			11	8		81

Residential Structures Used in Part for Business					43
Class or Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-3 ASSESSORS BLOCK NO. 397 STREET BOUNDARIES: BROADWAY / CARVER / NEWBURN / STUART

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	13	5	8																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	78.0	35.4	42.6																					2
3		" " " " Floor Space Occ.	47.8	13.6	34.2																					3
4		% of Occupied Floor Space	61.3	38.4	80.3																					4
5		Total No. of Floors	40	10	30																					5
6		Age of First Cl. Structures	5	5				1			1	3														6
7		" " Second " "	8		8						1	5		2												7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Condition	Tight	13	5	8																					10
11	Condition	Leaky																								11
12	Roof	Signs																								12
13	Roof	Roof Garden																								13
14	Roof	Tenanted Pent House																								14
15	Roof	Other Uses																								15
16	Revenue Producing Use	No. Uses	13	5	8																					16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures	5	5											4										1	17
18	Buildings	Second " "	8		8										2	3		1							2	18
19	Buildings	Third " "																								19
20	Contents	First " "	5	5												2	1								2	20
21	Contents	Second " "	21		21											2	3	5		1					10	21
22	Contents	Third " "																								22
23	Heating Facilities	Heat Plant in Building	7	2	5																					23
24	Heating Facilities	Edison Steam	1		1																					24
25	Heating Facilities	Private Outside Source																								25
26	Heating Facilities	None	5	3	2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
29	Structures Having Passenger Elevators	Hydraulic																			29
30	Structures Having Passenger Elevators	Belt Drive																			30
31	Structures Having Passenger Elevators	Chain Drive																			31
32	Structures Having Passenger Elevators	Electric Direct Connected																			32
33	Structures Having Passenger Elevators	Unknown Type																			33
34	Structures Having Passenger Elevators	No Elevators													40						34
35	Structures Having Freight Elevators	Hydraulic																			35
36	Structures Having Freight Elevators	Belt Drive																			36
37	Structures Having Freight Elevators	Chain Drive		1						1							4		4		37
38	Structures Having Freight Elevators	Electric Direct Connected																			38
39	Structures Having Freight Elevators	Unknown Type																			39
40	Structures Having Freight Elevators	No Elevators																		36	40
41	Refrigerator	Purchased Outside																			41
42	Refrigerator	Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Not Per Person: 1-19	20-29	30-39	40-69	70-112	113-116	Over 116	N.R.
43		Structures Served by Spur Track												
44–45	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person													
46		Manufacturing - Light												
47		" - Heavy												
48		Wholesale	1.0		1.0							1		
49		Retail	2.5	2.5									1	
50		Storage	6.1	2.5	3.6							2	2	
51		Banking Brokerage, Etc.												
52		Public Utilities												
53		Offices												
54		Services (Barbers, Tailors)	4.2		4.2							3		
55		Religious, Educational, Etc.	7.2		7.2						1	2	1	
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.	1.0		1.0							1		
58		Restaurants, Taverns, Etc.	2.1	0.5	1.6							2		
59		Hotels & Clubs	10.2		10.2							3		
60		Wharves												
61		Garages	8.8	8.1	0.7							3		
62		Miscellaneous	1.0		1.0							1		
63		Not Reported	3.7		3.7							2	1	
64	Fire Protection	Sprinklers												
65	Fire Protection	Hose Racks												
66	Assessed Valuation 1934	Land in $1,000's	328	155	173									
67	Assessed Valuation 1934	Buildings in $1,000's	140	79	61									
68		Total Taxes Assessed 1934 in $1,000's	18	9	9									

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	1	1	1	2	3			8					4	4			8			72
73		1,500 - 2,499 " "	1		1	1				3		2				1			3		2	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	1	1	1					3					2	1			3			76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	3	2	3	3	3			14		2			6	6			14		2	81

Line No.	Residential Structures Used in Part for Business — Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
43						43
44–45	Total Area - No. of Square Feet of Floor Space in 1000's					44–45
46	Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail		1.7		1.7	49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's		1.7		1.7	64
65	Total No. of Structures		2		2	65
66–67	Total No. of Floors Commercial Use		2		2	66–67
68						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-3 ASSESSORS BLOCK NO. 397A STREET BOUNDARIES ELLIOT BROADWAY STUART CARVER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	3.2		3.2																					2
3		" " " " Floor Space Occ.	3.2		3.2																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	4		4																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1				1																	7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	4		4										2	2										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Line No.
43	Structures Served by Spur Track		1		1		43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Line No.
44	Class of Use											44
45												45
46		Manufacturing - Light										46
47		" " Heavy										47
48		Wholesale										48
49		Retail										49
50		Storage										50
51		Banking Brokerage, Etc.										51
52		Public Utilities				4					3.2	52
53		Offices										53
54		Services (Barbers, Tailors)										54
55		Religious, Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.										58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported										63
64	Fire Protection	Sprinklers										64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's									22	66
67		Buildings in $1,000's									18	67
68	Total Taxes Assessed 1934 in $1,000's										1	68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1,000's																			71
72		500 - 1,499 " "																			72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	0																		81

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors						66
Commercial Use						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-3 — ASSESSORS BLOCK NO. 398 & 399

STREET BOUNDARIES: STUART, WARRINGTON, TREMONT, CARVER, BROADWAY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	7	4	3																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	245.	135.	110.																					2
3		" " " FLOOR SPACE OCC.	244.	134.	110.																					3
4		% OF OCCUPIED FLOOR SPACE	99.6	99.3	100.																					4
5		TOTAL NO. OF FLOORS	37	18	19																					5
6		AGE OF FIRST CL. STRUCTURES	4	4				1		1		2														6
7		" " SECOND " "	3		3						1	2														7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED	3	2	1																					9
10	ROOF — CONDITION	TIGHT	6	4	2																					10
11		LEAKY	1		1																					11
12	ROOF — REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	7	4	3																					16
17	FIRE INSURANCE RATES PER $100 — BUILDINGS	FIRST CLASS STRUCTURES	4	4											2	2										17
18		SECOND " "	3		3											3										18
19		THIRD " "																								19
20	CONTENTS	FIRST " "	19	19											4	3	2	1	3	6						20
21		SECOND " "	21		21												5	16								21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	7	4	3																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-30	31-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED		6						6		6	19		25						32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS														12					34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED		1		1				2							9			9	38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																		28	40
41	PER MA ELEVATOR	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	No Report	N.R.	Line No.
43	STRUCTURES SERVED BY SPUR TRACK														43
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S — NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON														44
45															45
46		MANUFACTURING - LIGHT													46
47		" " HEAVY													47
48		WHOLESALE	5.8	5.8								1			48
49		RETAIL	6.2	4.2	2.0							2			49
50		STORAGE	35.0	24.0	11.0							4	2		50
51		BANKING, BROKERAGE, ETC.													51
52		PUBLIC UTILITIES	51.5	51.5								5			52
53		OFFICES	8.4	8.4								1			53
54		SERVICES (BARBERS, TAILORS)	4.5	2.5	2.0							2			54
55		RELIGIOUS, EDUCATIONAL, ETC.	25.2	25.2								3			55
56		CITY, STATE & FEDERAL													56
57		AMUSEMENTS, EXHIB. HALLS, ETC.													57
58		RESTAURANTS, TAVERNS, ETC.	20.0	12.0	8.0				1			2	2		58
59		HOTELS & CLUBS	86.9		86.9							10	5		59
60		WHARVES													60
61		GARAGES													61
62		MISCELLANEOUS													62
63		NOT REPORTED													63
64	FIRE PROTECTION	SPRINKLERS	1		1										64
65		HOSE RACKS													65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	491	391	100										66
67		BUILDINGS IN $1,000'S	691	539	152										67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		57	35	22										68

Line No.			Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA — LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1000'S																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "		1						1		1							1	1	1	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 AND OVER																				80
81		TOTAL		1						1		1							1	1	1	81

Line No.	RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS — Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S — MFG. - LIGHT					46
47	" " HEAVY					47
48	WHOLESALE		0.8		0.8	48
49	RETAIL		1.1		1.1	49
50	STORAGE		13.3		13.3	50
51	BANKING, ETC.					51
52	PUB. UTILITIES					52
53	OFFICES					53
54	SERVICES		1.8		1.8	54
55	RELIGIOUS-EDUC.					55
56	CITY-STATE-FED.					56
57	AMUSEMENTS, ETC.					57
58	REST.-TAVERNS		4.1		4.1	58
59	HOTELS-CLUBS					59
60	WHARVES					60
61	GARAGES					61
62	MISCEL.		2.1		2.1	62
63	NO REPORT					63
64	TOTAL NO. SQ. FT. IN 1000'S		23.2		23.2	64
65	TOTAL NO. OF STRUCTURES		15		15	65
66	TOTAL NO. OF FLOORS COMMERCIAL USE		21		21	66
67						67
68						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-3 ASSESSORS BLOCK NO. 398A STREET BOUNDARIES STUART / CARVER / ELLIOT / PARK SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	0.4	0.4																						2
3		" " " " FLOOR SPACE OCC.	0.4	0.4																						3
4		% OF OCCUPIED FLOOR SPACE	100	100																						4
5		TOTAL NO. OF FLOORS	2	2																						5
6		AGE OF FIRST CL. STRUCTURES	1	1					1																	6
7		" " SECOND " "																								7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF CONDITION	TIGHT	1	1																						10
11		LEAKY																								11
12	REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	1	1																						16
17	FIRE INSURANCE RATES PER $100. BUILDINGS	FIRST CLASS STRUCTURES	1	1																				1		17
18		SECOND " "																								18
19		THIRD " "																								19
20	CONTENTS	FIRST " "	2	2																				2		20
21		SECOND " "																								21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING																								23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE	1	1																						26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger				Class of Structure					Class of Structure				27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.					1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																										29
30		BELT DRIVE																										30
31		CHAIN DRIVE																										31
32		ELECTRIC DIRECT CONNECTED																										32
33		UNKNOWN TYPE																										33
34		NO ELEVATORS	1	1																			2					34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC													No. of Floors Served by Elevators: Freight													35
36		BELT DRIVE																										36
37		CHAIN DRIVE																										37
38		ELECTRIC DIRECT CONNECTED																										38
39		UNKNOWN TYPE																										39
40		NO ELEVATORS	1	1																						2		40
41	REFRIGERATOR	PURCHASED OUTSIDE																										41
42		MADE ON PREMISES																										42
43	STRUCTURES SERVED BY SPUR TRACK																											43
44	CLASS OF USE						No. of Units or Occ. Showing Sq. Ft. Per Person																					44
45							1-19	20-29	30-39	40-69	70-110	110-118	Over 118	No Report	N.R.													45
46		MANUFACTURING - LIGHT																										46
47		" - HEAVY																										47
48		WHOLESALE																										48
49		RETAIL																										49
50		STORAGE																										50
51		BANKING BROKERAGE, ETC.																										51
52		PUBLIC UTILITIES																										52
53		OFFICES	0.2	0.2							1																	53
54		SERVICES (BARBERS, TAILORS)	0.2	0.2				1																				54
55		RELIGIOUS, EDUCATIONAL, ETC.																										55
56		CITY, STATE & FEDERAL																										56
57		AMUSEMENTS, EXHIB. HALLS, ETC.																										57
58		RESTAURANTS, TAVERNS, ETC.																										58
59		HOTELS & CLUBS																										59
60		WHARVES																										60
61		GARAGES																										61
62		MISCELLANEOUS																										62
63		NOT REPORTED																										63
64	FIRE PROTECTION	SPRINKLERS																										64
65		HOSE RACKS																										65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	126	126																								66
67		BUILDINGS IN $1,000'S	10	10																								67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		5	5																								68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators				69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS					B	1ST	2ND	3RD	4TH	5TH	6TH	TOT.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.			70
71		UNDER 499 IN 1000'S																										71
72		500 - 1,499 " "																										72
73		1,500 - 2,499 " "																										73
74		2,500 - 3,999 " "																										74
75		4,000 - 4,999 " "																										75
76		5,000 - 9,999 " "																										76
77		10,000 - 19,999 " "																										77
78		20,000 - 29,999 " "																										78
79		30,000 - 39,999 " "																										79
80		40,000 AND OVER																										80
81		TOTAL	0																									81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS						
	CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL	45
						44
TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S	MFG. - LIGHT					46
	" - HEAVY					47
	WHOLESALE					48
	RETAIL					49
	STORAGE					50
	BANKING, ETC.					51
	PUB. UTILITIES					52
	OFFICES					53
	SERVICES					54
	RELIGIOUS - EDUC.					55
	CITY - STATE - FED.					56
	AMUSEMENTS, ETC.					57
	REST. - TAVERNS					58
	HOTELS - CLUBS					59
	WHARVES					60
	GARAGES					61
	MISCEL.					62
	NO REPORT					63
	TOTAL NO. SQ. FT. IN 1000'S					64
TOTAL NO. OF STRUCTURES					0	65
TOTAL NO. OF FLOORS COMMERCIAL USE						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-3 ASSESSORS BLOCK NO. 422 STREET BOUNDARIES TREMONT STUART TARRINGTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8	2	6																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	374.	254.	120.																					2
3		" " " Floor Space Occ.	352.	254.	97.7																					3
4		% of Occupied Floor Space	94.1	100	81.4																					4
5		Total No. of Floors	41	18	23																					5
6		Age of First Cl. Structures	2	2				1	1																	6
7		" " Second " "	6		6				3	1	1	1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8	2	6																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House	1	1																						14
15		Other Uses																								15
16		No. Uses	7	1	6																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "	6		6										2	4										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	18	18											11	5	2									20
21		Second " "	19		19											7	3	5	4							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	7	1	6																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		4						4	16			16							32
33		Unknown Type																			33
34		No Elevators													25						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2					2	4						16	6		22		38
39		Unknown Type																			39
40		No Elevators																		19	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person													44
45														45
46		Manufacturing - Light												46
47		" - Heavy												47
48		Wholesale												48
49		Retail	20.0	17.7	2.3						3			49
50		Storage	29.9	17.9	12.0						1	4		50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)	6.0		6.0						2			54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.	54.1		54.1						5			57
58		Restaurants, Taverns, Etc.	20.5	0.2	20.3	1			1		3	1		58
59		Hotels & Clubs	218.	218.						1		13		59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported	3.0		3.0						1	1		63
64	Fire Protection	Sprinklers	1	1										64
65		Hose Racks	1	1										65
66	Assessed Valuation 1934	Land in $1,000's	1099	318	781									66
67		Buildings in $1,000's	1373	1108	265									67
68	Total Taxes Assessed 1934 in $1,000's		92	53	39									68

Residential Structures Used in Part for Business						Line No.
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Units	Served by Elevators: Pass.	Frt.	Line No.
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "		1						1					1				1			72
73		1,500 - 2,499 " "		1						1						1			1			73
74		2,500 - 3,999 " "	1		1					2			2						2		2	74
75		4,000 - 4,999 " "	1	1	1	1	1			5			1			4			5		1	75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	3	2	1	1			9			3		1	5			9		3	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. G-4 ASSESSORS BLOCK NO. 416 & 416A STREET BOUNDARIES TREMONT, SHAWMUT AVE. CORNING, CASTLE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		1	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	2.8		2.7	0.1																				2
3		" " " Floor Space Occ.	1.0		0.9	0.1																				3
4		% of Occupied Floor Space	35.7		33.3	100																				4
5		Total No. of Floors	4		3	1																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1								1													7
8		" " Third " "	1			1							1													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2		1	1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		1	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1											1										18
19		Third " "	1			1										1										19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	1		1														1							21
22		Third " "	1			1										1										22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		1	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	46-55	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators													4							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																			4	40
41	Refrigeration	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class
43	Structures Served by Spur Track					
44–45	Class of Use	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.
46	Manufacturing - Light									
47	" - Heavy									
48	Wholesale									
49	Retail	1.0		0.9	0.1			1	1	
50	Storage									
51	Banking Brokerage, Etc.									
52	Public Utilities									
53	Offices									
54	Services (Barbers, Tailors)									
55	Religious, Educational, Etc.									
56	City, State & Federal									
57	Amusements, Exhib. Halls, Etc.									
58	Restaurants, Taverns, Etc.									
59	Hotels & Clubs									
60	Wharves									
61	Garages									
62	Miscellaneous									
63	Not Reported									
64	Fire Protection	Sprinklers								
65		Hose Racks								
66	Assessed Valuation 1934	Land in $1,000's	4		3	1				
67		Buildings in $1,000's	4		1	3				
68	Total Taxes Assessed 1934 in $1,000's		0.2		0.1	0.1				

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg.- Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns					58
59	Hotels-Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67
68						68

Line No.		Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																									70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	2		2				1	1				2							2		2			72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 "																								78
79		30,000 - 39,999 "																								79
80		40,000 and Over																								80
81		Total	2		2				1	1				2							2		2			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-4 ASSESSORS BLOCK NO. 417 STREET BOUNDARIES CORNING, WHEELER, SHAWMUT AVE.,

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5		5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	165.		165.																					2
3		" " " Floor Space Occ.	165.		165.																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	32		32																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	5		5				1	2	2															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	5		5																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		5																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	5		5										3	2										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	32		32										5		2	25								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source	4		4																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1					1		7		7							32
33		Unknown Type																			33
34		No Elevators													25						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1	1				2							14		14		38
39		Unknown Type																			39
40		No Elevators																		18	40

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
41	Heating Generator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light																								46
47		" " Heavy	26.0		26.0							5														47
48		Wholesale																								48
49		Retail	7.0		7.0							4														49
50		Storage	24.0		24.0							3														50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	5.0		5.0							1														53
54		Services (Barbers, Tailors)	12.0		12.0							3														54
55		Religious, Educational, Etc.	81.0		81.0							11	2													55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.	3.0		3.0							1														57
58		Restaurants, Taverns, Etc.	3.0		3.0							1														58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	4.0		4.0							1														62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	70		70																					66
67		Buildings in $1,000's	431		431																					67
68	Total Taxes Assessed 1934 in $1,000's		19		19																					68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage		3.7		3.7	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		1.2		1.2	54
	Religious - Educ.		2.4		2.4	55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		7.3		7.3	64
Total No. of Structures			3		3	65
Total No. of Floors Commercial Use			6		6	66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Valuation	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. C-4 ASSESSORS BLOCK NO. 418 STREET BOUNDARIES CORNING, KIRKLAND, BROADWAY SHAWMUT AVE., WHEELER

Line No.			Total All Types	Class of Construction: First Class	Class of Construction: Second Class	Class of Construction: Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	6	2	4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	74.0	58.0	16.0																					2
3		" " " " Floor Space Occ.	73.4	58.0	15.4																					3
4		% of Occupied Floor Space	99.2	100	96.3																					4
5		Total No. of Floors	26	11	15																					5
6		Age of First Cl. Structures	2	2				1		1																6
7		" " Second " "	4		4						1		3													7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Roof: Condition	Tight	6	2	4																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	2	3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											1	1										17
18		Second " "	4		4										3		1									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	11	11														11								20
21		Second " "	13	13														8		4	1					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	2	2																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	1		1																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger					Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.						1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																												29
30		Belt Drive																												30
31		Chain Drive																												31
32		Electric Direct Connected																												32
33		Unknown Type																												33
34		No Elevators	6	2	4																			26						34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight															35
36		Belt Drive																												36
37		Chain Drive																												37
38		Electric Direct Connected	2	1	1			1	1					2							8	5		13						38
39		Unknown Type																												39
40		No Elevators	4	1	3																				13					40
41	Electric Operator	Purchased Outside																												41
42		Made on Premises																												42
43	Structures Served by Spur Track																													43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. Per Person																							44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.																45
46		Manufacturing - Light	1.4		1.4							1																		46
47		" " Heavy																												47
46		Wholesale																												46
49		Retail	1.4		1.4							1																		49
50		Storage	3.4	2.0	1.4							2																		50
51		Banking, Brokerage, Etc.																												51
52		Public Utilities																												52
53		Offices	1.4		1.4							1																		53
54		Services (Barbers, Tailors)																												54
55		Religious, Educational, Etc.	52.0	52.0								8																		55
56		City, State & Federal																												56
57		Amusements, Exhib. Halls, Etc.																												57
58		Restaurants, Taverns, Etc.	5.4	4.0	1.4							3																		58
59		Hotels & Clubs	8.4		8.4							8																		59
60		Wharves																												60
61		Garages																												61
62		Miscellaneous																												62
63		Not Reported																												63
64	Fire Protection	Sprinklers																												64
65		Hose Racks	1	1																										65
66	Assessed Valuation 1934	Land in $1,000's	42	19	23																									66
67		Buildings in $1,000's	215	198	17																									67
68	Total Taxes Assessed 1934 in $1,000's		9	8	1																									68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant		Pass.	Frt.				70
71		Under 499 in 1000's	2		2		1	1						2								2	2							71
72		500 - 1,499 " "																												72
73		1,500 - 2,499 " "																												73
74		2,500 - 3,999 " "																												74
75		4,000 - 4,999 " "																												75
76		5,000 - 9,999 " "																												76
77		10,000 - 19,999 " "																												77
78		20,000 - 29,999 " "																												78
79		30,000 - 39,999 "																												79
80		40,000 and Over																												80
81		Total	2		2		1	1						2								2	2							81

Residential Structures Used in Part for Business						
	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail		1.8		1.8	49
	Storage		1.8		1.8	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		3.6		3.6	64
Total No. of Structures			1		1	65
Total No. of Floors Commercial Use			2		2	66

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-4 ASSESSORS BLOCK NO. 419 STREET BOUNDARIES BROADWAY PORTER KIRKLAND CORNING

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	0.2	0.2																						2
3		. . . . Floor Space Occ.	0.2	0.2																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	2	2																						5
6		Age of First Cl. Structures	1	1				1																		6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1																				1		17
18		Second . .																								18
19		Third . .																								19
20	Fire Insurance Rates per $100: Contents	First . .	2	2																				2		20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years								Class of Structure					Class of Structure						27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	1st	2nd	3rd	Total Elev.		1st	2nd	3rd	Total Elev.			28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	1	1															2							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	1	1																				2		40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. of Units or Occupancy in Range of Floor Area per Person						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	110 and Over	N.R.													45
46		Manufacturing - Light																								46
47		. . - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage	0.1	0.1			1																			50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages	0.1	0.1			1																			61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed 1934	Land in $1,000's	57	57																						66
67		Buildings in $1,000's	3	3																						67
68	Total Taxes Assessed 1934 in $1,000's		2	2																						68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Pass.	Frt.		70
71		Under 499 in 1000's																								71
72		500 - 1,499 . .																								72
73		1,500 - 2,499 . .																								73
74		2,500 - 3,999 . .																								74
75		4,000 - 4,999 . .																								75
76		5,000 - 9,999 . .																								76
77		10,000 - 19,999 . .																								77
78		20,000 - 29,999 . .																								78
79		30,000 - 39,999 . .																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light				
	. . - Heavy				
	Wholesale				
	Retail		1.7		1.7
	Storage		3.4		3.4
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscell.				
	No Report				
	Total No. Sq. Ft. in 1000's		5.1		5.1
Total No. of Structures			1		1
Total No. of Floors Commercial Use			3		3

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-4 ASSESSORS BLOCK NO. 420 STREET BOUNDARIES: BROADWAY, TREMONT, CORNING, PORTER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	9.8		9.8																					2
3		" " " Floor Space Occ.	9.8		9.8																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	9		9																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3				1	1			1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	3		3										1	1								1		18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	10		10											1	2	1	3					3		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													9						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		9	40
41	Elevator Repairs	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. of Units of Occupancy in Range of Floor Area per Person	Line No.
44	Class of Use											44
45												45
46		Manufacturing - Light										46
47		" - Heavy										47
48		Wholesale										48
49		Retail						3			2.7	49
50		Storage										50
51		Banking, Brokerage, Etc.										51
52		Public Utilities										52
53		Offices						4			4.1	53
54		Services (Barbers, Tailors)						1			1.1	54
55		Religious, Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.						1			0.8	58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported							1		1.1	63
64	Fire Protection	Sprinklers										64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's									35	66
67		Buildings in $1,000's									25	67
68	Total Taxes Assessed 1934 in $1,000's										2	68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43							43
44							44
45	Total Area - No. of Square Feet or Floor Space in 1000's						45
46		Mfg. - Light					46
47		" - Heavy					47
48		Wholesale					48
49		Retail		3.9		3.9	49
50		Storage					50
51		Banking, Etc.					51
52		Pub. Utilities					52
53		Offices	0.9	1.4	2.3		53
54		Services		2.9		2.9	54
55		Religious - Educ.					55
56		City - State - Fed.					56
57		Amusements, Etc.					57
58		Rest. - Taverns		5.5		5.5	58
59		Hotels - Clubs					59
60		Wharves					60
61		Garages					61
62		Miscel.					62
63		No Report					63
64		Total No. Sq. Ft. in 1000's		13.2	1.4	14.6	64
65	Total No. of Structures			14	1	15	65
66	Total No. of Floors Commercial Use						66
67				14	1	15	67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. G-4 ASSESSORS BLOCK NO. 421 STREET BOUNDARIES TREMONT BROADWAY SHAWMUT AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track										43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's										44
45											45
46		Manufacturing - Light									46
47		" " - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1000's										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors					66
Commercial Use					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1,000's																			71
72		500 - 1,499 " "																			72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	0																		81

Business and Industrial Building Survey
1935

Census Tract No. H-2 Assessors Block No. 187 Street Boundaries: Causeway, Nashua, Boston & Maine Yard, Beverly St.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		13	5		8																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	934.	833.		101.																				2
3		" " " Floor Space Occ.	830.	729.		101.																				3
4		% of Occupied Floor Space	88.9	87.5		100																				4
5		Total No. of Floors	54	42		12																				5
6		Age of First Cl. Structures	5	5				5																		6
7		" " Second "																								7
8		" " Third "	8			8	3		1	1	1	2														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	13	5		8																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	1	1																						12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses	1	1																						15
16		No. Uses	11	3		8																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	5	5											2	3										17
18		Second "																								18
19		Third "	8			8										1			5	1			1			19
20	Fire Insurance Rates per $100: Contents	First "	50	50											40	10										20
21		Second "																								21
22		Third "	13			13									3					8		1		1		22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam	13	5		8																				24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	46-55	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	4	9						13	40			40							32
33		Unknown Type																			33
34		No Elevators													14						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	2	6					1	9						32		2	34		38
39		Unknown Type																			39
40		No Elevators																		20	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	111-116	No Report	N.R.	Line No.
43	Structures Served by Spur Track		8												43
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. of Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light													46
47		" - Heavy	42.1	42.1							1				47
48		Wholesale													48
49		Retail	28.6	28.6			1			1	2				49
50		Storage	122.	106.		15.9				1	6	1			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	49.9	30.7		19.2			1		7				52
53		Offices	274.	250.		23.7		1		1	9				53
54		Services (Barbers, Tailors)	16.2	16.2					1		2				54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	122.	122.							3	2			57
58		Restaurants, Taverns, Etc.	14.0	14.0							1				58
59		Hotels & Clubs	257.	223.		34.3					19				59
60		Wharves													60
61		Garages	0.5			0.5					1				61
62		Miscellaneous	7.2			7.2					2				62
63		Not Reported													63
64	Fire Protection	Sprinklers	2	2											64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	3462	1317		2145									66
67		Buildings in $1,000's	4246	2359		1887									67
68	Total Taxes Assessed 1934 in $1,000's		286	136		150									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "	1	1					1	1		1							1	1	1	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	1	1					1	1		1							1	1	1	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "	1	1					1	1		1							1	1	1	78
79		30,000 - 39,999 "	2	2					2	2		2							2	2	2	79
80		40,000 and Over																				80
81		Total	5	5					5	5		5							5	5	5	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-4 ASSESSORS BLOCK NO. 107 STREET BOUNDARIES MEDFORD CAUSEWAY NORTH WASHINGTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		7		7																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	230.		230.																					2
3		" " " Floor Space Occ.	117.		117.																					3
4		% of Occupied Floor Space	50.9		50.9																					4
5		Total No. of Floors	33		33																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	7		7				3	1	3															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	7		7																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6		6																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	7		7										7											18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	18		18										8	10										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1						1		16		16							32
33		Unknown Type																			33
34		No Elevators											17								34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2	1	1			1	5					29			29			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light	16.5		16.5							2			46
47		" " - Heavy	2.0		2.0							1			47
48		Wholesale	71.2		71.2							7			48
49		Retail	0.2		0.2						1				49
50		Storage	15.6		15.6							3			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	11.8		11.8				1			2			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	0.1		0.1					1					58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection: Sprinklers		4		4										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	167		167										66
67		Buildings in $1,000's	314		314										67
68	Total Taxes Assessed 1934 in $1,000's		19		19										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "	1							1				1					1			74
75		4,000 - 4,999 " "	9		1	1	2	1	1	9				2	7				9	2	9	75
76		5,000 - 9,999 " "	7		1	1	1	1	1	7					7				7		7	76
77		10,000 - 19,999 " "	2				1		1	2				2					2	2	2	77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	19		3	2	3	3	3	3	2	19			5	14			19	4	18	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet or Floor Space in 1000's				
45					
46	Mfg. - Light				
47	" " - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors				
67	Commercial Use				

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. B-4 ASSESSORS BLOCK NO. 108 STREET BOUNDARIES BEVERLY, TRAVERSE, CAUSEWAY, N. WASHINGTON, MEDFORD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		13	4	8	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	361.	108.	253.	0.2																				2
3		" " " " Floor Space Occ.	305.	84.8	220.	0.2																				3
4		% of Occupied Floor Space	84.5	78.5	87.0	100																				4
5		Total No. of Floors	66	20	45	1																				5
6		Age of First Cl. Structures	4	4				1	1	2																6
7		" " Second " "	8		8						4	4														7
8		" " Third " "	1			1					1															8
9		No. of Structures Modernized																								9
10	Condition	Tight	10	4	5	1																				10
11		Leaky	3		3																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	13	4	8	1																				16
17	Fire Insurance Rates per $100 Buildings	First Class Structures	4	4											3	1										17
18		Second " "	8		8										4	1			2		1					18
19		Third " "	1			1												1								19
20	Contents	First " "	17	17												8	8		1							20
21		Second " "	36		36										6	17	2		1			3	2	5		21
22		Third " "	1			1													1							22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source	7	1	5	1																				25
26		None	4	2	2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic				2				2	13			13							29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1				1	2	6	6		12							32
33		Unknown Type																			33
34		No Elevators													41						34
35	Structures Having Freight Elevators	Hydraulic		1	3	2				6						13	12		25		35
36		Belt Drive																			36
37		Chain Drive					1			1							5		5		37
38		Electric Direct Connected		1	1				2	4						6	18		24		38
39		Unknown Type																			39
40		No Elevators																		12	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class or Use					No. of Units of Occ. Showing Sq. Ft. per Person								44
45														45
46		Manufacturing - Light	130.	55.1	74.7				1	3	21			46
47		" " Heavy												47
48		Wholesale	110.	12.7	96.8						14			48
49		Retail	1.9	0.2	1.5	0.2			1	1	1			49
50		Storage	35.3	2.5	32.8						1	6		50
51		Banking, Brokerage, Etc.												51
52		Public Utilities	2.3	2.3							1			52
53		Offices												53
54		Services (Barbers, Tailors)	10.6	6.0	4.6						2			54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported	16.0	6.0	10.0						2			63
64	Fire Protection	Sprinklers	4		4									64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	392	136	241	15								66
67		Buildings in $1,000's	421	206	214	1								67
68	Total Taxes Assessed 1934 in $1,000's		31	13	17	1								68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	1	2	2					5					3	2			5	2	2	72
73		1,500 - 2,499 " "	1			1	2	3		7			2	1	1	3			7	3	4	73
74		2,500 - 3,999 " "	1	2	1	3	2			9				2	2	5			9	3	9	74
75		4,000 - 4,999 " "		1						1				1					1	1	1	75
76		5,000 - 9,999 " "					1			1				1					1	1	1	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	3	5	3	4	5	3		23			2	5	6	10			23	10	17	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 109 STREET BOUNDARIES N. WASHINGTON BEVERLY TRAVERSE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	4		3	1																				1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	22.7		22.6	0.1																				2
3		" " " Floor Space Occ.	8.1		8.0	0.1																				3
4		% of Occupied Floor Space	35.7		35.4	100																				4
5		Total No. of Floors	19		18	1																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3							2	1													7
8		" " Third " "	1			1			1																	8
9		No. of Structures Modernized																								9
10	ROOF — CONDITION	Tight	4		3	1																				10
11		Leaky																								11
12	ROOF — REVENUE PRODUCING USE	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		3	1																				16
17	FIRE INSURANCE RATES PER $100. — BUILDINGS	First Class Structures																								17
18		Second " "	3		3										1	1	1									18
19		Third " "	1			1										1										19
20	CONTENTS	First " "																								20
21		Second " "	9		9											6			2	1						21
22		Third " "	1			1										1										22
23	HEATING FACILITIES	Heat Plant in Building	4		3	1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												19							34
35	STRUCTURES HAVING FREIGHT ELEVATORS	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1							7		7		38
39		Unknown Type																			39
40		No Elevators																		12	40
41	REFRIGERATION	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	STRUCTURES SERVED BY SPUR TRACK														43
44															44
45															45
46	CLASS OF USE — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale	1.0		1.0							1			48
49		Retail	0.1			0.1		1							49
50		Storage	3.0		3.0							3			50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	2.0		2.0						1	1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	2.0		2.0							3			62
63		Not Reported													63
64	FIRE PROTECTION	Sprinklers	2		2										64
65		Hose Racks													65
66	ASSESSED VALUATION 1934	Land in $1,000's	55		44	11									66
67		Buildings in $1,000's	31		31										67
68	TOTAL TAXES ASSESSED 1934 IN $1,000's		3.4		3	0.4									68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA — LOCATION BY FLOORS AND AGE OF STRUCTURES	Square Foot Areas																				70
71		Under 499 in 1000's			1					1							1		1			71
72		500 - 1,499 " "				1	1			2							2		2			72
73		1,500 - 2,499 " "	1	1	1	1	1	1	1	7						7			7		7	73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	1	2	2	2	1	1	10						7	3		10		7	81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 110 STREET BOUNDARIES HAVERHILL, TRAVERSE, BEVERLY, NORTH WASHINGTON, HAYMARKET SQUARE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	19		17	2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	139.		118.	20.6																				2
3		" " " " Floor Space Occ.	74.6		66.8	7.8																				3
4		% of Occupied Floor Space	53.7		56.6	37.9																				4
5		Total No. of Floors	95		88	7																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	17		17					2	6	8	1													7
8		" " Third " "	2			2					1		1													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	16		15	1																				10
11		Leaky	3		2	1																				11
12	Roof: Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	18		16	2																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	17		17										1	7	4	3		2						18
19		Third " "	2			2										1	1									19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	57		57											5	13	2	7	10	7		2	11		21
22		Third " "	3			3										2		1								22
23	Heating Facilities	Heat Plant in Building	12		12																					23
24		Edison Steam																								24
25		Private Outside Source	1			1																				25
26		None	6		5	1																				26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger	Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.		1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	19		17	2														95						34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight											35
36		Belt Drive	6		5	1			1	1	1		3	6								30	6	36		36
37		Chain Drive																								37
38		Electric Direct Connected	5		5		1		3				1	5								30		30		38
39		Unknown Type																								39
40		No Elevators	8		7	1																			29	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light	23.1		23.1							20														46
47		" " Heavy	6.8		6.8							3														47
48		Wholesale	11.4		8.2	3.2						7														48
49		Retail	6.5		6.5							6														49
50		Storage	22.3		19.1	3.2						19														50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	0.8		0.8							1														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	0.4		0.4							1														58
59		Hotels & Clubs	0.7		0.7							1														59
60		Wharves																								60
61		Garages	1.2		1.2							1														61
62		Miscellaneous	1.4			1.4						1														62
63		Not Reported																								63
64	Fire Protection	Sprinklers	1		1																					64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	362		349	13																				66
67		Buildings in $1,000's	148		147	1																				67
68	Total Taxes Assessed 1934 in $1,000's		19		17	2																				68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.	70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	20		20		4	3	4	5	2	2		20					14	5	1		20		8	72
73		1,500 - 2,499 " "	12		12		2	2	2	2	2	2		12						12			12		12	73
74		2,500 - 3,999 " "	7		3	4			2	1	2	2		7							7		7		7	74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	39		36	4	6	5	8	8	6	6		39					14	17	8		39		27	81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45	Total Area - No. of Square Feet of Floor Space in 1000's				
46	Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. B-4 ASSESSORS BLOCK NO. 111 STREET BOUNDARIES: HAVERHILL, TRAVERSE, BEVERLY, CAUSEWAY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class
1		Total No. of Structures	24	1	19	4
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	269.	14.4	217.	37.2
3		" " " Floor Space Occ.	174.	14.4	144.	15.5
4		% of Occupied Floor Space	64.7	100.	66.4	41.7
5		Total No. of Floors	129	6	110	13
6		Age of First Cl. Structures	1	1		
7		" " Second "	19		19	
8		" " Third "	4			4
9		No. of Structures Modernized				
10	Roof Condition	Tight	24	1	19	4
11		Leaky				
12	Revenue Producing Use	Signs	2		2	
13		Roof Garden				
14		Tenanted Pent House				
15		Other Uses				
16		No. Uses	22	1	17	4
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1		
18		Second " "	19		19	
19		Third " "	4			4
20	Contents	First " "	6	6		
21		Second " "	76		76	
22		Third " "	7			7
23	Heating Facilities	Heat Plant in Building	18	1	16	1
24		Edison Steam				
25		Private Outside Source				
26		None	6		3	3

Line No.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100
1								
2								
3								
4								
5								
6				1				
7				1	2	14	2	
8							4	
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
24								
25								
26								

Line No.	Fire Insurance Rates per $100. of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report
17	1										
18	1	7	5	3	2	1					
19		1	1		1		1				
20		6									
21			1	14	22	12	5	5	5	12	
22						2			4	1	

Line No.	Structures Having Passenger Elevators	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.
29	Hydraulic																		
30	Belt Drive																		
31	Chain Drive																		
32	Electric Direct Connected																		
33	Unknown Type																		
34	No Elevators													129					

Line No.	Structures Having Freight Elevators	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.
35	Hydraulic																		
36	Belt Drive																		
37	Chain Drive																		
38	Electric Direct Connected			1	3	1		6	11						6	69		65	
39	Unknown Type																		
40	No Elevators																		64

Line No.			Total All Types	First Class	Second Class	Third Class
41	Freight Elevator	Purchased Outside				
42		Made on Premises				
43	Structures Served by Spur Track					
44–45	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person					
46		Manufacturing - Light	45.2		43.1	2.1
47		" " Heavy				
48		Wholesale	15.9	2.4	13.5	
49		Retail	3.5		3.5	
50		Storage	87.0	12.0	68.3	6.7
51		Banking Brokerage, Etc.				
52		Public Utilities				
53		Offices				
54		Services (Barbers, Tailors)	7.9		5.8	2.1
55		Religious, Educational, Etc.	7.2		7.2	
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.	1.2		1.2	
58		Restaurants, Taverns, Etc.	5.8		1.2	4.6
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported				
64	Fire Protection 1934	Sprinklers	1		1	
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	403	24	296	83
67		Buildings in $1,000's	207	26	174	7
68	Total Taxes Assessed 1934 in $1,000's		22	2	17	3

Line No.	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
46						25		
47								
48						8		
49						2		
50						31	12	
51								
52								
53								
54						5		
55						2		
56								
57						1		
58						3		
59								
60								
61								
62								
63								
64								
65								
66								
67								
68								

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd Cl.	3rd Cl.	Total
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				

Line No.	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures: Square Foot Areas	B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Served by Elevators: Pass.	Frt.
71	Under 499 in 1,000's																			
72	500 - 1,499 " "	1		1	3	6	5		16				4		10	2		16		2
73	1,500 - 2,499 " "	2	2	5	4	3	2		18					9	6	3		18		15
74	2,500 - 3,999 "	1	2	1	1	1	1		7						7			7		7
75	4,000 - 4,999 " "	1	1	1					3							3		3		
76	5,000 - 9,999 " "																			
77	10,000 - 19,999 "																			
78	20,000 - 29,999																			
79	30,000 - 39,999 "																			
80	40,000 and Over																			
81	Total	5	5	8	8	10	8		44				4	9	23	8		44		24

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-4 ASSESSORS BLOCK NO. 112 STREET BOUNDARIES CAUSEWAY, CANAL, TRAVERSE, HAVERHILL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.30 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	4	2	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	7.5	6.5	1.0																					2
3		. . . . Floor Space Occ.	4.4	3.4	1.0																					3
4		% of Occupied Floor Space	58.7	52.3	100																					4
5		Total No. of Floors	4	2	2																					5
6		Age of First Cl. Structures	2	2				1	1																	6
7		. . Second . .	2		2				2																	7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4	2	2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	2	2																					16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures	2	2											1	1										17
18		Second . .	2	2											2											18
19		Third . .																								19
20	Contents	First . .	4	4												4										20
21		Second . .	2		2											2										21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	4	2	2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45	Class of Use: No. of Units of Occupancy in Range of Floor Area per Person														45
46		Manufacturing - Light													46
47		. . Heavy													47
48		Wholesale													48
49		Retail	1.7	0.7	1.0							3			49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	2.3	2.3					1				1		52
53		Offices													53
54		Services (Barbers, Tailors)	0.4	0.4								1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	269	107	162										66
67		Buildings in $1,000's	21	20	1										67
68		Total Taxes Assessed 1934 in $1,000's	11	5	6										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Residential: Flat	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .	1		1					1			1						1			74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total	1		1					1			1						1			81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44						44
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	. . Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. B-4 ASSESSORS BLOCK NO. 115 STREET BOUNDARIES: CANAL, TRAVERSE, HAVERHILL, HAYMARKET SQ.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2	2																						1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	63.8	63.8																						2
3		" " " Floor Space Occ.	63.8	63.8																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	8	8																						5
6		Age of First Cl. Structures	2						1		1															6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2	2																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	2																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2													1								1	17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	10	10																1	5				4	20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	2																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic				2				2	4			4							29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1					1	4			4							32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic				2				2						4			4		35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class
43	Structures Served by Spur Track					

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44										
45										
46	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light								
47		" " - Heavy								
48		Wholesale								
49		Retail	2.5	2.5				1		
50		Storage	7.6	7.6				1		
51		Banking, Brokerage, Etc.								
52		Public Utilities	2.5	2.5				1		
53		Offices	15.1	15.1				2		
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.								
56		City, State & Federal	33.6	33.6				4		
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.								
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous	2.5	2.5				1		
63		Not Reported								
64	Fire Protection	Sprinklers	1	1						
65		Hose Racks	1	1						
66	Assessed Valuation 1934	Land in $1,000's	518	518						
67		Buildings in $1,000's	147	147						
68	Total Taxes Assessed 1934 in $1,000's		25	25						

Line No.			Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
43							
44							
45							
46	Total Area - No. of Square Feet of Floor Space in 1000's		Mfg. - Light				
47			" " - Heavy				
48			Wholesale				
49			Retail				
50			Storage				
51			Banking, Etc.				
52			Pub. Utilities				
53			Offices				
54			Services				
55			Religious-Educ.				
56			City-State-Fed.				
57			Amusements, Etc.				
58			Rest.-Taverns				
59			Hotels-Clubs				
60			Wharves				
61			Garages				
62			Miscel.				
63			No Report				
64			Total No. Sq. Ft. in 1000's				
65	Total No. of Structures						0
66	Total No. of Floors						
67	Commercial Use						

Line No.			Location of Vacant Space: B	1st Fl.	2nd Fl.	3rd Fl.	4th Fl.	5th Fl.	6th Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
68																						68
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "		2						2			2						2	1		72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		2						2			2						2	1		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 116 STREET BOUNDARIES TRAVERSE CAUSEWAY FRIEND CANAL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		18	17		1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	358.	345.		12.8																				2
3		" " " Floor Space Occ.	279.	266.		12.8																				3
4		% of Occupied Floor Space	77.9	77.1		100																				4
5		Total No. of Floors	91	87		4																				5
6		Age of First Cl. Structures	17	17					1	1	4	9	2													6
7		" " Second " "																								7
8		" " Third " "	1			1							1													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	18	17		1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	2	1		1																				12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	16	16																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	17	17											5	11						1				17
18		Second " "																								18
19		Third " "	1			1												1								19
20	Fire Insurance Rates per $100: Contents	First " "	61	61												24	2	19	16							20
21		Second " "																								21
22		Third " "	4			4																2	2			22
23	Heating Facilities	Heat Plant in Building	11	10		1																				23
24		Edison Steam	4	4																						24
25		Private Outside Source																								25
26		None	3	3																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No Elev.	Freight: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	1						3	4	34			34							32
33		Unknown Type							1	1	3			3							33
34		No Elevators													54						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1					5	6						43			43		38
39		Unknown Type																			39
40		No Elevators																		48	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45															45
46		Manufacturing - Light	7.0	7.0								2			46
47		" " Heavy	36.5	36.5							4	1			47
48		Wholesale	75.6	69.2		6.4						12			48
49		Retail	71.4	68.2		3.2						19			49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	5.0	5.0								1			53
54		Services (Barbers, Tailors)	4.9	4.9								2			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	1.8	1.8								1			57
58		Restaurants, Taverns, Etc.	28.6	25.4		3.2					1	6			58
59		Hotels & Clubs	19.6	19.6								10			59
60		Wharves													60
61		Garages													61
62		Miscellaneous	11.9	11.9								2	1		62
63		Not Reported	16.1	16.1								3			63
64	Fire Protection	Sprinklers	3	3											64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	1274	1230		44									66
67		Buildings in $1,000's	585	582		3									67
68	Total Taxes Assessed 1934 in $1,000's		69	67		2									68

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.		Square Foot Areas	B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures		Location of Vacant Space																			69
70																						70
71		Under 499 in 1000's																				71
72		500 - 1499 " "		1	1	1				3				3					3			72
73		1500 - 2499 " "	2		3	5	2			12						10	2		12			73
74		2500 - 3999 " "	1	1	1					3					1		2		3			74
75		4000 - 4999 " "																				75
76		5000 - 9999 " "	1		1	1	1	1	3	8			5		3				8	8	8	76
77		10,000 - 19999 " "																				77
78		20,000 - 29999 " "																				78
79		30,000 - 39999 " "																				79
80		40,000 and Over																				80
81		Total	4	2	6	7	3	1	3	26			5	3	4	10	4		26	8	8	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 117 STREET BOUNDARIES PORTLAND FRIEND CAUSEWAY TRAVERSE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	22		17	5																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	244.		227.	16.5																				2
3		" " " " Floor Space Occ.	214.		200.	13.9																				3
4		% of Occupied Floor Space	87.7		88.1	84.2																				4
5		Total No. of Floors	92		83	9																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	17		17						3	12	2													7
8		" " Third " "	5			5					1	2	2													8
9		No. of Structures Modernized	1		1																					9
10	Roof: Condition	Tight	20		17	3																				10
11		Leaky	2			2																				11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	22		17	5																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	17		17										4	10	1		2							18
19		Third " "	5			5											1	1	3							19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	75		75										2	22	9	8	12	18	1		2	1		21
22		Third " "	8			8														1	3		4			22
23	Heating Facilities	Heat Plant in Building	10		9	1																				23
24		Edison Steam	2		1	1																				24
25		Private Outside Source	5		2	3																				25
26		None	5		5																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1		1				2		13		13							32
33		Unknown Type																			33
34		No Elevators													79						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			2	6			1	9							56		56		38
39		Unknown Type																			39
40		No Elevators																		36	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. of Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	49.9		49.9						1	13			46
47		" " - Heavy													47
48		Wholesale	32.1		28.6	3.5						13			48
49		Retail	37.2		32.1	5.1						16			49
50		Storage	72.9		67.6	5.3						30			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	0.1		0.1							1			53
54		Services (Barbers, Tailors)	3.9		3.9							4			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	13.4		13.4							2			57
58		Restaurants, Taverns, Etc.	4.1		4.1				1			2			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	5		5										64
65		Hose Racks	2		2										65
66	Assessed Valuation 1934	Land in $1,000's	995		857	138									66
67		Buildings in $1,000's	304		280	24									67
68	Total Taxes Assessed 1934 in $1,000's		49		44	5									68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plants	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1499 " "	10		7	3	2	2	2	2	2			10						7	3		10	2	2	72
73		1500 - 2499 " "	2		2				1	1				2						1	1		2			73
74		2500 - 3999 " "	6		6		2		1	1	1	1		6					6				6		6	74
75		4000 - 4999 " "																								75
76		5000 - 9999 " "																								76
77		10,000 - 19999 " "																								77
78		20,000 - 29999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	18		15	3	4	2	4	4	3	1		18					6	8	4		18	2	8	81

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 119 STREET BOUNDARIES MERRIMAC TRAVERSE PORTLAND

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	3.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	5.5		5.5																					2
3		" " " " Floor Space Occ.	5.5		5.5																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	5		5																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1									1												7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1											1										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	5		5													5								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger						Class of Structure				Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.							1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																													29
30		Belt Drive																													30
31		Chain Drive																													31
32		Electric Direct Connected																													32
33		Unknown Type																													33
34		No Elevators	1		1															5											34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight																35
36		Belt Drive																													36
37		Chain Drive																													37
38		Electric Direct Connected	1		1			1						1								5		5							38
39		Unknown Type																													39
40		No Elevators																													40
41	Refrigerator	Purchased Outside																													41
42		Made on Premises																													42
43	Structures Served by Spur Track																														43
44	Class of Use: Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. Per Person																								44
45							1-19	20-29	30-39	40-69	70-110	111-165	No Report	N.R.																	45
46		Manufacturing - Light																													46
47		" " Heavy																													47
48		Wholesale																													48
49		Retail	1.1		1.1							1																			49
50		Storage	4.4		4.4							3	1																		50
51		Banking, Brokerage, Etc.																													51
52		Public Utilities																													52
53		Offices																													53
54		Services (Barbers, Tailors)																													54
55		Religious, Educational, Etc.																													55
56		City, State & Federal																													56
57		Amusements, Exhib. Halls, Etc.																													57
58		Restaurants, Taverns, Etc.																													58
59		Hotels & Clubs																													59
60		Wharves																													60
61		Garages																													61
62		Miscellaneous																													62
63		Not Reported																													63
64	Fire Protection	Sprinklers																													64
65		Hose Racks																													65
66	Assessed Valuation 1934	Land in $1,000's	20		20																										66
67		Buildings in $1,000's	8		8																										67
68	Total Taxes Assessed 1934 in $1,000's		1		1																										68
69							Location of Vacant Space								Age of Structures in Years											Served by Elevators					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1st	2nd	3rd	4th	5th	6th	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Pass.	Frt.						70
71		Under 499 in 1,000's																													71
72		500 - 1,499 " "																													72
73		1,500 - 2,499 " "																													73
74		2,500 - 3,999 " "																													74
75		4,000 - 4,999 " "																													75
76		5,000 - 9,999 " "																													76
77		10,000 - 19,999 " "																													77
78		20,000 - 29,999 " "																													78
79		30,000 - 39,999 " "																													79
80		40,000 and Over																													80
81		Total	0																												81

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" " Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 000's				
Total No. of Structures					0
Total No. of Floors Commercial Use					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-4 ASSESSORS BLOCK NO. 120 STREET BOUNDARIES PORTLAND, LANCASTER, CAUSEWAY, MERRIMAC, TRAVERSE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		11		11																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	373.		373.																					2
3		" " " Floor Space Occ.	290.		290.																					3
4		% of Occupied Floor Space	77.7		77.7																					4
5		Total No. of Floors	62		62																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	11		11						1	7	3													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	11		11																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	11		11																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	11		11										7	4										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	46		46										2	33	7	1	3							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	8		8																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		2					2	4		16		16							32
33		Unknown Type																			33
34		No Elevators													46						34
35	Structures Having Freight Elevators	Hydraulic							1	1								2		2	35
36		Belt Drive							5	5								26		26	36
37		Chain Drive																			37
38		Electric Direct Connected					1		4	5								20		20	38
39		Unknown Type																			39
40		No Elevators																		14	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44															44
45															45
46	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. of Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light	85.7		85.7							11			46
47		" - Heavy													47
48		Wholesale	28.4		28.4							3	1		48
49		Retail	75.5		75.5							11			49
50		Storage	83.8		83.8							13	4		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	7.5		7.5							1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	8.8		8.8							2			57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	8		8										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	833		833										66
67		Buildings in $1,000's	345		345										67
68	Total Taxes Assessed 1934 in $1,000's		43		43										68

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	No Report	Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's		1						1							1		1			71
72		500 - 1499 " "	1		1	1	2	2		7						3	4		7			72
73		1500 - 2499 " "																				73
74		2500 - 3999 " "																				74
75		4000 - 4999 " "																				75
76		5000 - 9999 " "	2		1			3		6						6			6	2	5	76
77		10,000 - 19999 " "	1	1	1					3							3		3		3	77
78		20,000 - 29999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	4	2	3	1	2	5		17						9	8		17	2	8	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 121 STREET BOUNDARIES: LANCASTER, MERRIMAC, STANIFORD, CAUSEWAY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	6		6																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	105.		105.																					2
3		" " " " FLOOR SPACE OCC.	59.3		59.3																					3
4		% OF OCCUPIED FLOOR SPACE	56.5		56.5																					4
5		TOTAL NO. OF FLOORS	35		35																					5
6		AGE OF FIRST CL. STRUCTURES																								6
7		" " SECOND " "	6		6							5	1													7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF CONDITION	TIGHT	6		6																					10
11		LEAKY																								11
12	ROOF REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	6		6																					16
17	FIRE INSURANCE RATES PER $100. BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND " "	6		6											4	2									18
19		THIRD " "																								19
20	CONTENTS	FIRST " "																								20
21		SECOND " "	19		19												7	4	1	4	3					21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	6		6																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26

Line No.			Total All Types	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																				29
30		BELT DRIVE																				30
31		CHAIN DRIVE																				31
32		ELECTRIC DIRECT CONNECTED	1							1	1		7		7							32
33		UNKNOWN TYPE																				33
34		NO ELEVATORS	5													28						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																				35
36		BELT DRIVE																				36
37		CHAIN DRIVE																				37
38		ELECTRIC DIRECT CONNECTED	4			2		1	1		4							24		24		38
39		UNKNOWN TYPE																				39
40		NO ELEVATORS	2																		11	40
41	REFRIGERATOR	PURCHASED OUTSIDE																				41
42		MADE ON PREMISES																				42

Line No.			Total All Types	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	101-200	Over 200	N.R.	Line No.
43	STRUCTURES SERVED BY SPUR TRACK											43
44	CLASS OF USE											44
45												45
46		MANUFACTURING - LIGHT	30.4						8			46
47		" - HEAVY										47
48		WHOLESALE										48
49		RETAIL	6.7						3			49
50		STORAGE	8.5							5		50
51		BANKING, BROKERAGE, ETC.										51
52		PUBLIC UTILITIES										52
53		OFFICES										53
54		SERVICES (BARBERS, TAILORS)										54
55		RELIGIOUS, EDUCATIONAL, ETC.										55
56		CITY, STATE & FEDERAL										56
57		AMUSEMENTS, EXHIB. HALLS, ETC.										57
58		RESTAURANTS, TAVERNS, ETC.										58
59		HOTELS & CLUBS	6.2						1			59
60		WHARVES										60
61		GARAGES										61
62		MISCELLANEOUS										62
63		NOT REPORTED	7.5						2			63
64	FIRE PROTECTION	SPRINKLERS	2									64
65		HOSE RACKS										65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	291									66
67		BUILDINGS IN $1,000'S	128									67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		16									68

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	TOT.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Pass.	Freight	Line No.
69																									69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																							70
71		UNDER 499 IN 1000'S																							71
72		500 - 1,499 " "	4		4					1	1	1	1	4						4			4		4	72
73		1,500 - 2,499 " "	1		1			1						1							1		1	1		73
74		2,500 - 3,999 " "	12		12		2	2	2	2	2	2		12						12			12		12	74
75		4,000 - 4,999 " "																							75
76		5,000 - 9,999 " "																							76
77		10,000 - 19,999 " "																							77
78		20,000 - 29,999 " "																							78
79		30,000 - 39,999 " "																							79
80		40,000 AND OVER																							80
81		TOTAL	17		17		2	3	2	3	3	3	1	17						16	1		17	1	16	81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS						
	CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL	Line No.
TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S	MFG. - LIGHT					46
	" - HEAVY					47
	WHOLESALE					48
	RETAIL					49
	STORAGE					50
	BANKING, ETC.					51
	PUB. UTILITIES					52
	OFFICES					53
	SERVICES					54
	RELIGIOUS - EDUC.					55
	CITY - STATE - FED.					56
	AMUSEMENTS, ETC.					57
	REST. - TAVERNS					58
	HOTELS - CLUBS					59
	WHARVES					60
	GARAGES					61
	MISCEL.					62
	NO REPORT					63
	TOTAL NO. SQ. FT. IN 1000'S					64
TOTAL NO. OF STRUCTURES					0	65
TOTAL NO. OF FLOORS						66
COMMERCIAL USE						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-4 ASSESSORS BLOCK NO. 122 STREET BOUNDARIES LEVEREIT, CAUSEWAY, LYMAN, MERRIMAC, PROSPECT

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line
1	Total No. of Structures		6	1	5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	35.4	7.6	27.8																					2
3		Floor Space Occ.	20.9	7.2	13.7																					3
4		% of Occupied Floor Space	59.0	94.8	49.3																					4
5		Total No. of Floors	23	3	20																					5
6		Age of First Cl. Structures	1	1							1															6
7		Second	5		5						1	3	1													7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	4	1	3																					10
11		Leaky	2		2																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	1	5																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1												1										17
18		Second	5		5										1	2	1		1							18
19		Third																								19
20	Fire Insurance Rates per $100. Contents	First	3	3													1		2							20
21		Second	11		11												4	2	1	4						21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	4		4																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												23							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	1							1							4		4		38
39		Unknown Type																			39
40		No Elevators																		19	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line
44	Class of Use														44
45															45
46		Manufacturing - Light	1.1		1.1							1			46
47		Heavy													47
48		Wholesale	1.8		1.8							1			48
49		Retail	3.6	1.8	1.8						1	2			49
50		Storage	12.6	3.6	9.0							3	5		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	1.8	1.8								1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib., Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	47	20	27										66
67		Buildings in $1,000's	51	34	17										67
68	Total Taxes Assessed 1934 in $1,000's		4	2	2										68

Total Sq. Ft. Floor Areas by Class of Construction in 1000's and No. of Units or Occupancy in Range of Floor Area per Person

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light		1.0		1.0	46
47	Heavy					47
48	Wholesale		0.9		0.9	48
49	Retail		2.2		2.2	49
50	Storage		6.2		6.2	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services		0.9		0.9	54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns		0.3		0.3	58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. 1000's		11.5		11.5	64
65	Total No. of Structures		4		4	65
66	Total No. of Floors Commercial Use		10		10	66
67						67

68

Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures

Line No.	Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Not Reported	Fire Elevators: Frac.	Prt.	Line
69																									69
70																									70
71	Under 499 in 1000's	1	1			1							1					1				1			71
72	500 - 1,499	1		1						1			1						1			1			72
73	1,500 - 2,499	8		8		2	2	2	2				8						8			8			73
74	2,500 - 3,999																								74
75	4,000 - 4,999																								75
76	5,000 - 9,999																								76
77	10,000 - 19,999																								77
78	20,000 - 29,999																								78
79	30,000 - 39,999																								79
80	40,000 and Over																								80
81	Total	10	1	9		3	2	2	2	1			10					1	9			10			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 123 STREET BOUNDARIES GREEN, LEVERETT, LYMAN, STANIFORD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	30.6		30.6																					2
3		" " " Floor Space Occ.	28.9		28.9																					3
4		% of Occupied Floor Space	94.4		94.4																					4
5		Total No. of Floors	12		12																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3					1		2														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3		3																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates Per $100. Buildings	First Class Structures																								17
18		Second " "	3		3											2								1		18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	13		13												11							2		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													12						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			2					2							10		10		38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use														44
45	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area Per Person														45
46		Manufacturing - Light	6.5		6.5							3			46
47		" - Heavy													47
48		Wholesale													48
49		Retail	2.5		2.5							1			49
50		Storage	19.1		19.1							7	1		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	0.8		0.8							1			62
63		Not Reported													63
64	Fire Protection	Sprinklers	2		2										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	48		48										66
67		Buildings in $1,000's	43		43										67
68	Total Taxes Assessed 1934 in $1,000's		4		4										68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light		2.8	0.4	3.2
	" - Heavy				
	Wholesale				
	Retail		2.1	0.8	2.9
	Storage		12.1		12.1
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services		2.0	0.4	2.4
	Religious-Educ.				
	City-State-Fed.				
	Amusements, Etc.				
	Rest.-Taverns		3.4		3.4
	Hotels-Clubs				
	Wharves				
	Garages				
	Miscel.		1.1		1.1
	No Report				
	Total No. Sq. Ft. in 1000's		24.	1.6	25.
Total No. of Structures			6	1	7
Total No. of Floors Commercial Use			12	1	13

Line No.			Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures		Square Foot Areas																				70
71			Under 499 in 1000's																				71
72			500 - 1,499 " "																				72
73			1,500 - 2,499 " "		1						1								1		1		73
74			2,500 - 3,999 " "																				74
75			4,000 - 4,999 " "																				75
76			5,000 - 9,999 " "																				76
77			10,000 - 19,999 " "																				77
78			20,000 - 29,999 " "																				78
79			30,000 - 39,999 " "																				79
80			40,000 and Over																				80
81			Total		1						1								1		1		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 124 STREET BOUNDARIES SANFORD SO. MARGIN LYMAN PROSPECT

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	13.1		13.1																					2
3		Floor Space Occ.	13.1		13.1																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	14		14																					5
6		Age of First Cl. Structures																								6
7		Second	3		3									3												7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second	3		3											3										18
19		Third																								19
20	Contents	First																								20
21		Second	14		14													3	6	5						21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													14						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		14	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		Heavy													47
48		Wholesale	3.5		3.5							3			48
49		Retail	0.6		0.6							1			49
50		Storage	9.0		9.0							2	8		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	20		20										66
67		Buildings in $1,000's	22		22										67
68	Total Taxes Assessed 1934 in $1,000's		2		2										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale					48
Retail		0.5		0.5	49
Storage		0.5		0.5	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					37
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's		1.0		1.0	64
Total No. of Structures		2		2	65
Total No. of Floors Commercial Use		4		4	66
					67
					68

Line No.		Square Foot Areas	Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																						70
71		Under 499 in 1,000's																					71
72		500 - 1,499																					72
73		1,500 - 2,499																					73
74		2,500 - 3,999																					74
75		4,000 - 4,999																					75
76		5,000 - 9,999																					76
77		10,000 - 19,999																					77
78		20,000 - 29,999																					78
79		30,000 - 39,999																					79
80		40,000 and Over																					80
81		Total	0																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-4 ASSESSORS BLOCK NO. 124A STREET BOUNDARIES STANFORD SOUTH MARGIN NORMAN GREEN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	6	5	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	127.	127.	0.2																					2
3		" " " Floor Space Occ.	123.	123.	0.2																					3
4		% of Occupied Floor Space	96.9	96.9	100																					4
5		Total No. of Floors	15	14	1																					5
6		Age of First Cl. Structures	5	5						3	1			1												6
7		" " Second " "	1		1									1												7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6	5	1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	6	1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	5	5												3									2	17
18		Second " "	1		1												1									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	12	12														3	3						6	20
21		Second " "	1		1														1							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6	5	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				1				1	5			5							32
33		Unknown Type																			33
34		No Elevators													10						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1	1				2						8			8		38
39		Unknown Type																			39
40		No Elevators																		7	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's				No. of Units or Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	115	Over 115	Not Reported	N.R.	Line No.
44																44
45																45
46	Class or Use	Manufacturing - Light														46
47		" - Heavy														47
48		Wholesale														48
49		Retail	5.9	5.9									4			49
50		Storage	3.0	3.0									2			50
51		Banking, Brokerage, Etc.														51
52		Public Utilities														52
53		Offices														53
54		Services (Barbers, Tailors)	0.2		0.2						1					54
55		Religious, Educational, Etc.	112.	112.									5			55
56		City, State & Federal														56
57		Amusements, Exhib. Halls, Etc.														57
58		Restaurants, Taverns, Etc.														58
59		Hotels & Clubs	1.9	1.9									1			59
60		Wharves														60
61		Garages														61
62		Miscellaneous														62
63		Not Reported														63
64	Fire Protection	Sprinklers														64
65		Hose Racks														65
66	Assessed Valuation 1934	Land in $1000's	87	75	12											66
67		Buildings in $1000's	529	521	8											67
68	Total Taxes Assessed 1934 in $1000's		23	22	1											68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
" - Heavy				
Wholesale				
Retail	3.7	14.	0.5	18.
Storage				
Banking, Etc.				
Pub. Utilities				
Offices				
Services		0.8		0.8
Religious-Educ.		0.7		0.7
City-State-Fed.				
Amusements, Etc.				
Rest.-Taverns				
Hotels-Clubs				
Wharves				
Garages				
Miscel.				
No Report				
Total No. Sq. Ft. in 1000's	3.7	16.	0.5	20.
Total No. of Structures	3	11	1	15
Total No. of Floors Commercial Use	3	11	1	15

69 Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures

Line No.	Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
70																				70
71	Under 499 in 1000's																			71
72	500 - 1,499 " "																			72
73	1,500 - 2,499 " "		1	1					2				2				2			73
74	2,500 - 3,999 " "																			74
75	4,000 - 4,999 " "																			75
76	5,000 - 9,999 " "																			76
77	10,000 - 19,999 " "																			77
78	20,000 - 29,999 " "																			78
79	30,000 - 39,999 " "																			79
80	40,000 and Over																			80
81	Total	2	1	1					2				2				2			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 125 STREET BOUNDARIES STANIFORD SQ. MARGIN PROSPECT MERRIMAC

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	0.3	0.3																						2
3		" " " Floor Space Occ.	0.3	0.3																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	1	1																						5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	ROOF CONDITION	Tight	1	1																						10
11		Leaky																								11
12	ROOF REVENUE PRODUCING USE	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	FIRE INSURANCE RATES PER $100. BUILDINGS	First Class Structures	1	1												1										17
18		Second " "																								18
19		Third " "																								19
20	FIRE INSURANCE RATES PER $100. CONTENTS	First " "	1	1															1							20
21		Second " "																								21
22		Third " "																								22
23	HEATING FACILITIES	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26
27							Age of Elevators in Years								No. of Floors Served by Elevators	Passenger				Class of Structure			Freight			Class of Structure	27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.		1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	STRUCTURES HAVING PASSENGER ELEVATORS	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	1	1																1						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	1	1																					1	40
41	REFRIGERATION	Purchased Outside																								41
42		Made on Premises																								42
43	STRUCTURES SERVED BY SPUR TRACK																									43
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON						No. of Units of Occ. Showing Sq. Ft. Per Person																			44
45							1-19	20-29	30-39	40-69	70-100	101-115	Over 115	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail	0.3	0.3							1															49
50		Storage																								50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	FIRE PROTECTION	Sprinklers																								64
65		Hose Racks																								65
66	ASSESSED VALUATION 1934	Land in $1,000's	23	23																						66
67		Buildings in $1,000's	2	2																						67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		1	1																						68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Pass.	Frt.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		0.5		0.5	54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report		0.5		0.5	63
	Total No. Sq. Ft. in 1000's		1.0		1.0	64
Total No. of Structures			1		1	65
Total No. of Floors Commercial Use			2		2	66 / 67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 5-4 ASSESSORS BLOCK NO. 1254 STREET BOUNDARIES: STANFORD, MERRIMAC, NORMAN, SO. MARGIN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	3		3																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	16.9		16.9																					2
3		" " " Floor Space Occ.	9.7		9.7																					3
4		% of Occupied Floor Space	57.4		57.4																					4
5		Total No. of Floors	13		13																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3							3														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky	2		2																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	3		3											1	1		1							18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	6		6														1		5					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	3		3														13							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	3		3																			13		40
41	Freight Elevator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light																								46
47		" " Heavy																								47
48		Wholesale																								48
49		Retail	7.5		7.5							5														49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported	2.2		2.2							1														63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	33		33																					66
67		Buildings in $1,000's	16		16																					67
68	Total Taxes Assessed 1934 in $1000's		2		2																					68
69							Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	8		8		2	1	2	2	1			8						8			8			72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	8		8		2	1	2	2	1			8						8			8			81

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale		2.1		2.1	48
	Retail		4.5		4.5	49
	Storage		3.7		3.7	50
	Banking, Etc.		0.5		0.5	51
	Pub. Utilities					52
	Offices					53
	Services		0.7		0.7	54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.		0.8		0.8	57
	Rest. - Taverns		1.5		1.5	58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report		1.5		1.5	63
	Total No. Sq. Ft. in 1000's		15.3		15.3	64
Total No. of Structures			11		11	65
Total No. of Floors Commercial Use			22		22	66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 126 STREET BOUNDARIES NORMAN GREEN / HALE SO. MARGIN

LINE NO.			TOTAL ALL TYPES	CLASS OF CONSTRUCTION: FIRST CLASS	SECOND CLASS	THIRD CLASS	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	FIRE INSURANCE RATES PER $100 OF VALUATION: 0.00 TO 0.49	0.50 TO 0.99	1.00 TO 1.49	1.50 TO 1.99	2.00 TO 2.49	2.50 TO 2.99	3.00 TO 3.49	3.50 TO 3.99	4.00 TO 4.99	5.00 TO 10.00	NO REPORT	LINE NO.
1	TOTAL NO. OF STRUCTURES		3		3																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	18.0		18.0																					2
3		" " " FLOOR SPACE OCC.	12.0		12.0																					3
4		% OF OCCUPIED FLOOR SPACE	66.7		66.7																					4
5		TOTAL NO. OF FLOORS	6		6																					5
6		AGE OF FIRST CL. STRUCTURES																								6
7		" " SECOND " "	3		3				2			1														7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF — CONDITION	TIGHT	3		3																					10
11		LEAKY																								11
12	ROOF — REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	3		3																					16
17	FIRE INSURANCE RATES PER $100. — BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND " "	3		3												2							1		18
19		THIRD " "																								19
20	FIRE INSURANCE RATES PER $100. — CONTENTS	FIRST " "																								20
21		SECOND " "	4		4															4						21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING																								23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE	3		3																					26

LINE NO.			AGE OF ELEVATORS IN YEARS: 0-5	6-15	16-25	26-35	36-45	OVER 45	UNKNOWN	TOTAL ELEV.	NO. OF FLOORS SERVED BY ELEVATORS — PASSENGER: CLASS OF STRUCTURE: 1ST	2ND	3RD	TOTAL	NO. ELEV.	FREIGHT: CLASS OF STRUCTURE: 1ST	2ND	3RD	TOTAL	NO. ELEV.	LINE NO.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED																			32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS													6						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED																			38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																		6	40
41	REFRIGERATION	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42
43	STRUCTURES SERVED BY SPUR TRACK																				43

LINE NO.			TOTAL ALL TYPES	CLASS OF USE: FIRST CLASS	SECOND CLASS	THIRD CLASS	NO. OF UNITS OR OCC. SHOWING SQ. FT. PER PERSON: 1-19	20-29	30-39	40-69	70-110	OVER 110	NO PERSON	N.R.	LINE NO.
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS, BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OR OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON														44
45															45
46		MANUFACTURING - LIGHT													46
47		" - HEAVY													47
48		WHOLESALE													48
49		RETAIL	6.0		6.0							2			49
50		STORAGE	6.0		6.0								2		50
51		BANKING, BROKERAGE, ETC.													51
52		PUBLIC UTILITIES													52
53		OFFICES													53
54		SERVICES (BARBERS, TAILORS)													54
55		RELIGIOUS, EDUCATIONAL, ETC.													55
56		CITY, STATE & FEDERAL													56
57		AMUSEMENTS, EXHIB. HALLS, ETC.													57
58		RESTAURANTS, TAVERNS, ETC.													58
59		HOTELS & CLUBS													59
60		WHARVES													60
61		GARAGES													61
62		MISCELLANEOUS													62
63		NOT REPORTED													63
64	FIRE PROTECTION	SPRINKLERS													64
65		HOSE RACKS													65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	14		14										66
67		BUILDINGS IN $1,000'S	4		4										67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		1		1										68

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

LINE NO.	CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL	LINE NO.
43						43
44						44
45						45
46	TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S: MFG. - LIGHT					46
47	" - HEAVY					47
48	WHOLESALE		1.4		1.4	48
49	RETAIL		10.7		10.7	49
50	STORAGE		12.1		12.1	50
51	BANKING, ETC.					51
52	PUB. UTILITIES					52
53	OFFICES					53
54	SERVICES		1.3		1.3	54
55	RELIGIOUS - EDUC.					55
56	CITY - STATE - FED.					56
57	AMUSEMENTS, ETC.					57
58	REST. - TAVERNS					58
59	HOTELS - CLUBS					59
60	WHARVES					60
61	GARAGES					61
62	MISCEL.					62
63	NO REPORT					63
64	TOTAL NO. SQ. FT. IN 1000'S		25.5		25.5	64
65	TOTAL NO. OF STRUCTURES		34		34	65
66	TOTAL NO. OF FLOORS COMMERCIAL USE		36		36	66
67						67
68						68

LINE NO.			LOCATION OF VACANT SPACE: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL +	TOT.	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	TOTAL PLANT	SERVED BY ELEVATORS: PASS.	FRT.	LINE NO.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1,000'S																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "	1	1						2			2						2			74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 AND OVER																				80
81		TOTAL	1	1						2			2						2			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 126A STREET BOUNDARIES HALE, GREEN, SOUTH MARGIN, PITTS STANDISH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	5	1	4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	73.3	31.6	41.7																					2
3		. . . . Floor Space Occ.	72.9	31.6	41.3																					3
4		% of Occupied Floor Space	99.5	100	99.0																					4
5		Total No. of Floors	25	4	21																					5
6		Age of First Cl. Structures	1	1						1																6
7		. . Second . .	4		4							3	1													7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3	1	2																					10
11		Leaky	2		2																					11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	1	4																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1															1							17
18		Second . .	4		4											1		1							2	18
19		Third . .																								19
20	Contents	First . .	4	4																			4			20
21		Second . .	25		25												7				1	3	1		13	21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	3	1	2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													25						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1						1							6		6		38
39		Unknown Type																			39
40		No Elevators																		19	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. of Units or Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light													46
47		. . - Heavy													47
48		Wholesale	3.6		3.6							2			48
49		Retail	1.0		1.0							2			49
50		Storage	18.8		18.8								9		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	0.5		0.5							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	1.0		1.0					1		1			58
59		Hotels & Clubs	9.2		9.2							4			59
60		Wharves													60
61		Garages	31.6	31.6								4			61
62		Miscellaneous	1.2		1.2							3			62
63		Not Reported	6.0		6.0							1	1		63
64	Fire Protection	Sprinklers	2	1	1										64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	83	29	54										66
67		Buildings in $1,000's	82	38	46										67
68	Total Taxes Assessed 1934 in $1,000's		6	2	4										68

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light		1.7		1.7	46
	. . - Heavy					47
	Wholesale					48
	Retail		3.6		3.6	49
	Storage		12.7		12.7	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices		3.4		3.4	53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.		2.8		2.8	62
	No Report		2.9		2.9	63
	Total in 1000's		27.1		27.1	64
Total No. of Structures			16		16	65
Total No. of Floors Commercial Use			24		24	66
						67
						68

Line No.		Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elev. Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																									70
71		Under 499 in 1,000's	1		1		1							1						1			1			71
72		500 - 1,499 . .																								72
73		1,500 - 2,499 . .																								73
74		2,500 - 3,999 . .																								74
75		4,000 - 4,999 . .																								75
76		5,000 - 9,999 . .																								76
77		10,000 - 19,999 . .																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999 .																								79
80		40,000 and Over																								80
81		Total	1		1		1							1						1			1			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 127 STREET BOUNDARIES: MERRIMAC, SOUTH MARGIN, PITTS, NORMAN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8	1	7																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	105.	49.7	55.7																					2
3		" " " Floor Space Occ.	70.6	42.6	28.0																					3
4		% of Occupied Floor Space	67.2	85.7	50.3																					4
5		Total No. of Floors	40	7	33																					5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "	7		7				1		1		5													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8	1	7																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8	1	7																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	7		7										1	3	2	1								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	5	5											5											20
21		Second " "	15		15												1	3		2	4	2	3			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	1	2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	5		5																					26

Line No.			Total	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27	Structures Having Passenger Elevators	Hydraulic																				27
28		Belt Drive																				28
29		Chain Drive																				29
30		Electric Direct Connected																				30
31		Unknown Type	1				1				1		7		7							31
32		No Elevators	7													33						32
33	Structures Having Freight Elevators	Hydraulic																				33
34		Belt Drive																				34
35		Chain Drive																				35
36		Electric Direct Connected	1		1						1							5		5		36
37		Unknown Type	1	1			1				1						7			7		37
38		No Elevators	6		6																28	38
39	Refrigerator	Purchased Outside																				39
40		Made on Premises																				40
41	Structures Served by Spur Track																					41

Line No.			Total	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
42	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light	36.8	28.4	8.4				6			42
43		" " Heavy										43
44		Wholesale	2.8	2.8					1			44
45		Retail	13.0	7.1	5.9				5			45
46		Storage	9.8		9.8					6		46
47		Banking, Brokerage, Etc.										47
48		Public Utilities	7.1	7.1					1			48
49		Offices										49
50		Services (Barbers, Tailors)	1.1		1.1				1			50
51		Religious, Educational, Etc.										51
52		City, State & Federal										52
53		Amusements, Exhib. Halls, Etc.										53
54		Restaurants, Taverns, Etc.										54
55		Hotels & Clubs										55
56		Wharves										56
57		Garages										57
58		Miscellaneous										58
59		Not Reported										59
60	Fire Protection	Sprinklers	1	1								60
61		Hose Racks										61
62	Assessed Valuation 1934	Land in $1,000's	131	39	92							62
63		Buildings in $1,000's	92	51	41							63
64	Total Taxes Assessed 1934 in $1,000's		8	3	5							64

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					45
" " Heavy					46
Wholesale					47
Retail		8.7		8.7	48
Storage					49
Banking, Etc.					50
Pub. Utilities					51
Offices					52
Services		0.4		0.4	53
Religious-Educ.					54
City-State-Fed.					55
Amusements, Etc.					56
Rest.-Taverns		0.5		0.5	57
Hotels-Clubs					58
Wharves					59
Garages					60
Miscel.					61
No Report					62
Total No. Sq. Ft. in 1000's		9.6		9.6	63
Total No. of Structures		10		10	64
Total No. of Floors Commercial Use		11		11	65

Line No.			Total	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Pub.	Served by Elevators: Pass.	Frt.	Line No.
66	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																					66
67		Under 499 in 1000's																					67
68		500 - 1,499 " "	16	4	2	3	3	3	1		16			1				15		16		1	68
69		1,500 - 2,499 " "																					69
70		2,500 - 3,999 " "	3			1	1	1			3			3						3		3	70
71		4,000 - 4,999 " "																					71
72		5,000 - 9,999 " "	2						1	1	2					2				2			72
73		10,000 - 19,999 " "																					73
74		20,000 - 29,999 " "																					74
75		30,000 - 39,999 " "																					75
76		40,000 and Over																					76
77		Total	21	4	2	4	4	4	2	1	21			4		2		15		21		4	77

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 128 STREET BOUNDARIES GREEN, PITTS, MERRIMAC, CHARDON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		18	2	16																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	511.	97.9	413.																					2
3		" " " " Floor Space Occ.	420.	82.9	337.																					3
4		% of Occupied Floor Space	82.2	84.7	81.6																					4
5		Total No. of Floors	106	13	93																					5
6		Age of First Cl. Structures	2	2					2																	6
7		" " Second " "	16		16						2	13	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	18	2	16																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	18	2	16																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "	16		16										3	4	4	2	1	2						18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	10	10											7	3										20
21		Second " "	86		86										14		26	20	4		9	1	6	6		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	11	2	9																					23
24		Edison Steam																								24
25		Private Outside Source	3		3																					25
26		None	4		4																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												106							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive			2					2							7		7		36
37		Chain Drive																			37
38		Electric Direct Connected		5	8					13						13	52		65		38
39		Unknown Type																			39
40		No Elevators																		34	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	Over 115	Over 115 Person	N.R.	Line No.
44	Class of Use													44
45														45
46		Manufacturing - Light	156.	5.0	151.						35			46
47		" - Heavy												47
48		Wholesale	9.0		9.0						3			48
49		Retail	9.9		9.9						5			49
50		Storage	82.7	5.0	77.7						9	12		50
51		Banking, Brokerage, Etc.												51
52		Public Utilities												52
53		Offices	28.9	5.0	23.9						6			53
54		Services (Barbers, Tailors)	5.8		5.8						4			54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib., Halls, Etc.	10.0		10.0						2			57
58		Restaurants, Taverns, Etc.	1.4		1.4						1			58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages	110.	67.9	42.4						18			61
62		Miscellaneous												62
63		Not Reported	6.1		6.1						1			63
64	Fire Protection	Sprinklers	6	1	5									64
65		Hose Racks												65
66	Taxes 1934	Land in $1000's	232	8	224									66
67		Buildings in $1000's	177	25	152									67
68	Total Taxes Assessed 1934 in $1000's		35	8	27									68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43					
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail		1.5	2.5	4.0
50	Storage		13.	2.5	16.
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns				
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. of Sq. Ft. in 1000's		15.	5.0	20.
65	Total No. of Structures		7	2	9
66	Total No. of Floors Commercial Use		7	4	11
67					
68					

69 Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures

Line No.	Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
70																					70
71	Under 499 in 1000's																				71
72	500 - 1,499 " "		1	1		1			3						3			3			72
73	1500 - 2,499 " "	1	2		1				4						4			4		1	73
74	2,500 - 3,999 " "	1	1	1					3					1	2			3		1	74
75	4,000 - 4,999 " "																				75
76	5,000 - 9,999 " "	2		1	3	3	2		11			3			8			11		8	76
77	10,000 - 19,999 " "																				77
78	20,000 - 29,999 " "																				78
79	30,000 - 39,999 " "																				79
80	40,000 and Over																				80
81	Total	4	4	3	4	4	2		21			3		1	17			21		10	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 147 STREET BOUNDARIES CAMBRIDGE, STANIFORD, STANIFORD PL., BOWDOIN SQ., GREEN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6	1	5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	312.	216.	95.5																					2
3		" " " Floor Space Occ.	301.	216.	84.9																					3
4		% of Occupied Floor Space	96.8	100	88.8																					4
5		Total No. of Floors	28	8	20																					5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "	5		5				1	1		1	1	1												7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof: Condition	Tight	6	1	5																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	2	1	1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses	1		1																					15
16		No. Uses	3		3																					16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	5		5										1	2	1								1	18
19		Third " "																								19
20	Contents	First " "	8	8											8											20
21		Second " "	29		29											7			10	6	2				4	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6	1	5																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27–28																					27–28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		2						2	8			8							32
33		Unknown Type																			33
34		No Elevators													20						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive				1				1								7		7	36
37		Chain Drive																			37
38		Electric Direct Connected		1					1	2						8		3		11	38
39		Unknown Type																			39
40		No Elevators																		10	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44–45	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area Per Person														44–45
46		Manufacturing - Light	13.6		13.6							2			46
47		" - Heavy													47
48		Wholesale													48
49		Retail	1.0		1.0							2			49
50		Storage	216.	189.	27.2							9	2		50
51		Banking, Brokerage, Etc.	1.6		1.6							1			51
52		Public Utilities													52
53		Offices	9.8		9.8							3			53
54		Services (Barbers, Tailors)	4.6		4.6							5			54
55		Religious, Educational, Etc.	4.8		4.8							1	3		55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	6.5		6.5							1			57
58		Restaurants, Taverns, Etc.	5.6		5.6							3			58
59		Hotels & Clubs	10.2		10.2							4			59
60		Wharves													60
61		Garages	27.0	27.0								1			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	2	1	1										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	398	159	239										66
67		Buildings in $1,000's	726	592	134										67
68	Total Taxes Assessed 1934 in $1,000's		42	28	14										68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		7.0		7.0	54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		7.0		7.0	64
Total No. of Structures			6		6	65
Total No. of Floors Commercial Use			6		6	66–67

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's	2		2			2						2						2			2		1	71
72		500 - 1,499 " "	4		4			4						4							4		4			72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "	2		2				1	1				2						2			2		2	75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	8		8			6	1	1				8						4	4		8		3	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 148 STREET BOUNDARIES: CAMBRIDGE, LYNDE, GREEN, STANIFORD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Physical Characteristics	Total No. of Structures	3		3																					1
2		No. Sq. Ft. in 1000's of Floor Space	67.0		67.0																					2
3		" " " Floor Space Occ.	10.0		10.0																					3
4		% of Occupied Floor Space	14.9		14.9																					4
5		Total No. of Floors	8		8																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3									3												7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	2		2																				2	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													8						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		8	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units or Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track													43
44														44
45														45
46	Class or Use	Manufacturing - Light												46
47		" " Heavy												47
48		Wholesale												48
49		Retail												49
50		Storage	5.0	5.0							1			50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal	5.0	5.0							1			56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	132	132										66
67		Buildings in $1,000's	49	49										67
68	Total Taxes Assessed 1934 in $1,000's		7	7										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail		3.9		3.9	49
Storage		11.5		11.5	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services		5.2		5.2	54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		20.6		20.6	64
Total No. of Structures		8		8	65
Total No. of Floors Commercial Use		15		15	66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flrs.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	2	2	1	1				6								6	6			76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	2	1	1				6								6	6			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 167 STREET BOUNDARIES MINOT, BILLERICA, COTTING, LOWELL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger					Class of Structure				Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Cases	Freight					1st	2nd	3rd	Total	1st	2nd	3rd	Total	No Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																											29
30		Belt Drive																											30
31		Chain Drive																											31
32		Electric Direct Connected																											32
33		Unknown Type																											33
34		No Elevators																											34
35	Structures Having Freight Elevators	Hydraulic																											35
36		Belt Drive																											36
37		Chain Drive																											37
38		Electric Direct Connected																											38
39		Unknown Type																											39
40		No Elevators																											40
41	Electric Generator	Purchased Outside																											41
42		Made on Premises																											42
43	Structures Served by Spur Track																												43
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person						No. of Units or Occ. Showing Sq. Ft. per Person																						44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.															45
46		Manufacturing - Light																											46
47		" " Heavy																											47
48		Wholesale																											48
49		Retail																											49
50		Storage																											50
51		Banking, Brokerage, Etc.																											51
52		Public Utilities																											52
53		Offices																											53
54		Services (Barbers, Tailors)																											54
55		Religious, Educational, Etc.																											55
56		City, State & Federal																											56
57		Amusements, Exhib. Halls, Etc.																											57
58		Restaurants, Taverns, Etc.																											58
59		Hotels & Clubs																											59
60		Wharves																											60
61		Garages																											61
62		Miscellaneous																											62
63		Not Reported																											63
64	Fire Protection	Sprinklers																											64
65		Hose Racks																											65
66	Assessed Valuation 1934	Land in $1,000's																											66
67		Buildings in $1,000's																											67
68	Total Taxes Assessed 1934 in $1,000's																												68
69							Location of Vacant Space													Age of Structures in Years								Serves by Elevator	69
70	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures	Square Foot Areas					B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Sub-Total	Pass.	Frt.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999 "																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business

Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area — No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail		1.3		1.3	49
	Storage		0.9		0.9	50
	Banking, Etc.					51
	Pub. Utilities		0.7		0.7	52
	Offices					53
	Services		1.3		1.3	54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		4.2		4.2	64
Total No. of Structures			9		9	65
Total No. of Floors Commercial Use			9		9	66
						67

Business and Industrial Building Survey
1935

Census Tract No. B-4 | Assessors Block No. 167A | Street Boundaries: Causeway, Lowell, Billerica, Cotting

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	7		7																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	39.7		39.7																					2
3		" " " Floor Space Occ.	32.0		32.0																					3
4		% of Occupied Floor Space	80.6		80.6																					4
5		Total No. of Floors	20		20																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	7		7					5		2														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	7		7																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7		7																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	7		7										5									2		18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	8		8											8										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	7		7																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													20						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		20	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	Total No. or Units of Occupancy in Range of Floor Area per Person	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail						4			16.0		16.0		49
50		Storage						3	1		16.0		16.0		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib., Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Assessed Value 1934	Sprinklers													64
65	Protection	Hose Racks													65
66		Land in $1,000's									99		99		66
67		Buildings in $1,000's									29		29		67
68	Total Taxes Assessed 1934 in $1,000's										5		5		68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" - Heavy				
	Wholesale				
	Retail		4.8		4.8
	Storage		4.9		4.9
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services		0.9		0.9
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report		0.9		0.9
	Total No. of Sq. Ft. in 1000's		11.5		11.5
Total No. of Structures			14		14
Total No. of Floors Commercial Use			25		25

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "	3	3	2	2	2			12				2		10		12			72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	3	3	2	2	2			12				2		10		12			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 168 STREET BOUNDARIES: NASHUA, MINOT, BILLERICA, COTTING

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	2.5		2.5																					2
3		" " " Floor Space Occ.	1.4		1.4																					3
4		% of Occupied Floor Space	56.0		56.0																					4
5		Total No. of Floors	3		3																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2			2																		7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	2		2											1								1		18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	2		2													1						1		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												3							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																	3		40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	Not Reported	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail	0.3		0.3					1					49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	1.1		1.1						1				58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection 1934	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	5		5										66
67		Buildings in $1,000's													67
68	Total Taxes Assessed 1934 in $1,000's		0.2		0.2										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flr. Area	Served by Elevators: Pass.	Fr.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	1		1					1		1							1			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1		1					1		1							1			81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage		1.6		1.6	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		1.6		1.6	64
Total No. of Structures			2		2	65
Total No. of Floors Commercial Use			2		2	66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-4 ASSESSORS BLOCK NO. 168A STREET BOUNDARIES: CAUSEWAY, NASHUA, BILLERICA, COTTING

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2	1	1																					1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	72.0	30.0	42.0																					2
3		· · · · · Floor Space Occ.	72.0	30.0	42.0																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	9	3	6																					5
6		Age of First Cl. Structures	1	1					1																	6
7		· · Second · ·	1		1					1																7
8		· · Third · ·																								8
9		No. of Structures Modernized	2	1	1																					9
10	Roof Condition	Tight	2	1	1																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	1	1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second · ·	1		1											1										18
19		Third · ·																								19
20	Contents	First · ·	3	3												3										20
21		Second · ·	7		7														7							21
22		Third · ·																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected	1			1					1		6		6							32
33		Unknown Type																				33
34		No Elevators	1	1												3						34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators	2	1	1																9	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		STRUCTURES SERVED BY SPUR TRACK													43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Rangl. of Floor Area Per Person														44
45															45
46		Manufacturing - Light													46
47		· - Heavy													47
48		Wholesale													48
49		Retail	6.0		6.0							1			49
50		Storage	6.0		6.0							1			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal	30.0	30.0								3			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs	30.0		30.0							5			59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	175	37	138										66
67		Buildings in $1,000's	152	105	47										67
68		Total Taxes Assessed 1934 in $1,000's	12	5	7										68

Residential Structures Used in Part for Business					Line No.
					43
					44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
· - Heavy					47
Wholesale					48
Retail		0.9		0.9	49
Storage		0.3		0.3	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns		0.1		0.1	58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		1.3		1.3	64
Total No. of Structures		5		5	65
Total No. of Floors Commercial Use		7		7	66
					67

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1000's																					71
72		500 - 1,499 · ·																					72
73		1,500 - 2,499 · ·																					73
74		2,500 - 3,999 · ·																					74
75		4,000 - 4,999 · ·																					75
76		5,000 - 9,999 · ·																					76
77		10,000 - 19,999 · ·																					77
78		20,000 - 29,999 · ·																					78
79		30,000 - 39,999 · ·																					79
80		40,000 and Over																					80
81		Total	0																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 188 STREET BOUNDARIES N. WASHINGTON CAUSEWAY BEVERLY CHARLES RIVER

Line No.			Total All Types	Class of Construction: First Class	Class of Construction: Second Class	Class of Construction: Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	6	4	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	582.	493.	89.4																					2
3		" " " Floor Space Occ.	359	270.	89.4																					3
4		% of Occupied Floor Space	61.7	54.8	100																					4
5		Total No. of Floors	38	33	5																					5
6		Age of First Cl. Structures	4	4						2	2															6
7		" " Second " "	2		2					2																7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	6	4	2																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	4	2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	4	4											2	1								1		17
18		Second " "	2		2										2											18
19		Third " "																								19
20	Contents	First " "	24	24											12	1		1	3					7		20
21		Second " "	5		5										3	2										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	4																						23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger						Freight					27
28							0-5	6-15	16-25	26-35	36-45	46-65	66-100	Total Elev.	1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.		28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	3	3						1	1		1	3	25			25								32
33		Unknown Type																								33
34		No Elevators	3	1	2														13							34
35	Structures Having Freight Elevators	Hydraulic	2	1	1				1	1				2						11	2		13			35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	3	3						11				11						22			22			38
39		Unknown Type																								39
40		No Elevators	1		1																			3		40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track		6																							43
44	Class of Use						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	116	Over 116	No Report	N.R.											45
46		Manufacturing - Light	67.6	67.6								4														46
47		" - Heavy																								47
48		Wholesale	41.9	41.9								7														48
49		Retail																								49
50		Storage	193.	104.	89.4					1		12														50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	55.8	55.8								5														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers	4	3	1																					64
65		Hose Racks	1	1																						65
66	Assessed Valuation 1934	Land in $1,000's	681	502	179																					66
67		Buildings in $1,000's	1033	775	258																					67
68	Total Taxes Assessed 1934 in $1,000's		64	48	16																					68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Pass.	Frt.	70
71		Under 499 in 1,000's	6	6						1	1	1	3	6					6				6	6	6	71
72		500 - 1,499 " "	1	1			1							1					1				1		1	72
73		1,500 - 2,499 " "	2	2				1	1					2					2				2	2	2	73
74		2,500 - 3,999 " "	1	1			1							1				1					1		1	74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "	4	4			2	1		1				4				2	2				4	3	4	76
77		10,000 - 19,999 " "	3	3					2			1		3				1	2				3	3	3	77
78		20,000 - 29,999 " "	7	7						1	1	1	4	7				7					7	7	7	78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	24	24			4	2	3	3	2	3	7	24				11	13				24	21	24	81

Residential Structures Used in Part for Business					45
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors					66
Commercial Use					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. E-4 ASSESSORS BLOCK NO. 301-307 STREET BOUNDARIES BEACON, MT. VERNON, HANCOCK, DERNE, BOWDOIN, MT. VERNON PL., JOY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	4	1	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	713.	663.	50.3																					2
3		" " " " Floor Space Occ.	713.	663.	50.3																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	25	7	18																					5
6		Age of First Cl. Structures	1	1										1												6
7		" " Second " "	3		3									3												7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof: Condition	Tight	4	1	3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	1	3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1																					1	17
18		Second " "	3		3										2										1	18
19		Third " "																								19
20	Contents	First " "	7	7											7											20
21		Second " "	18		18										7	6									5	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	1	3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		2	1				12	15	6	18		24							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic		1						1							7		7		35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type			1					1							6		6		39
40		No Elevators																		12	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	3.3		3.3							1			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	42.1		42.1							15			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal	663.	663.								7			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	4.9		4.9							2			63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks													65
66	Assessed Value 1934	Land in $1,000's	4278	3990	288										66
67		Buildings in $1,000's	5123	5010	113										67
68	Total Taxes Assessed 1934 in $1000's		349	334	15										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet or Floor Space in 1000's				
46	Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. E-4 ASSESSORS BLOCK NO. 308 STREET BOUNDARIES MT. VERNON, HANCOCK, MYRTLE, JOY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	36.3		36.3																					2
3		" " " Floor Space Occ.	33.7		33.7																					3
4		% of Occupied Floor Space	92.8		92.8																					4
5		Total No. of Floors	13		13																					5
6		Age of First Cl. Structures																								6
7		" " Second "	2		2				1			1														7
8		" " Third "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second "	2		2										1	1										18
19		Third "																								19
20	Fire Insurance Rates per $100: Contents	First "																								20
21		Second "	12		12										4	3	1	2		2						21
22		Third "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	46-69	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	Freight	Class of Structure: 1st	2nd	3rd	Total	Freight		27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	1		1				1					1			7		7							32
33		Unknown Type																								33
34		No Elevators	1		1															6						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	2		2																				13	40
41	Heating Operation	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	115	No Report	N.R.													44
45																										45
46		Manufacturing - Light	1.5		1.5							1														46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage	5.4		5.4							2														50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	1.5		1.5							1														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.	17.5		17.5							6														55
56		City, State & Federal	7.8		7.8							2														56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	86		86																					66
67		Buildings in $1,000's	136		136																					67
68		Total Taxes Assessed 1934 in $1,000's	8		8																					68
69							Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	1		1					1				1						1			1			72
73		1,500 - 2,499 " "	1		1						1			1						1			1			73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	2		2					1	1			2						2			2			81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail		2.7		2.7	49
	Storage		2.7		2.7	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		1.4		1.4	54
	Religious - Educ.					55
	City - State - Fed.		4.0		4.0	56
	Amusements, Etc.					57
	Rest. - Taverns		2.7		2.7	58
	Hotels - Clubs		1.3		1.3	59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		14.8		14.8	64
Total No. of Structures			6		6	65
Total No. of Floors Commercial Use			9		9	66

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 308 STREET BOUNDARIES DERNE / TEMPLE, CAMBRIDGE / BOWDOIN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9	1	6	2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	95.9	13.0	12.7	70.2																				2
3		" " " Floor Space Occ.	95.4	13.0	12.2	70.2																				3
4		% of Occupied Floor Space	99.5	100	96.1	100																				4
5		Total No. of Floors	27	2	16	9																				5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "	6		6			1		3		1		1												7
8		" " Third " "	2			2						2														8
9		No. of Structures Modernized	1	1																						9
10	Roof: Condition	Tight	9	1	6	2																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	3		3																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	1	3	2																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1													1									17
18		Second " "	6		6										2	4										18
19		Third " "	2			2																			2	19
20	Fire Insurance Rates per $100: Contents	First " "	2	2															2							20
21		Second " "	18		18										7		3	8								21
22		Third " "	9			9																	9			22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	8	1	5	2																				26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. of Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. of Elev.		27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	9	1	6	2													27							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	9	1	6	2																			27	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area Per Person						No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	111-16	Over 116	N.R.												44
45																										45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail	4.2	3.4	0.8								4													49
50		Storage	6.4	5.1	1.3								1	3												50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	1.3		1.3								1													53
54		Services (Barbers, Tailors)	1.7	1.7									1													54
55		Religious, Educational, Etc.	78.6		8.4	70.2								16												55
56		City, State & Federal	0.4		0.4								1													56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	2.8	2.8									1	1												58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Value 1934	Land in $1,000's	102	6	85	11																				66
67		Buildings in $1,000's	64	2	60	2																				67
68	Total Taxes Assessed 1934 in $1,000's		5.8	0.5	5	0.5																				68
69							Location of Vacant Space: B	1st Fl.	2nd Fl.	3rd Fl.	4th Fl.	5th Fl.	6th Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	1		1				1					1		1						1				72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	1		1				1					1		1						1				81

Residential Structures Used in Part for Business						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail		1.1		1.1	49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices		1.0		1.0	53
	Services		2.7		2.7	54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns		2.2		2.2	58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		7.0		7.0	64
Total No. of Structures			9		9	65
Total No. of Floors						66
Commercial Use			9		9	67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 309 STREET BOUNDARIES DERNE, TEMPLE, CAMBRIDGE, RIDGEWAY LANE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6	4	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	94.9	72.4	22.5																					2
3		" " " Floor Space Occ.	94.9	72.4	22.5																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	21	12	9																					5
6		Age of First Cl. Structures	4	4					4																	6
7		" " Second " "	2		2								1	1												7
8		" " Third " "																								8
9		No. of Structures Modernized	2	2																						9
10	Roof: Condition	Tight	6	4	2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	4	2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	4	4											2		2									17
18		Second " "	2		2											1										18
19		Third " "																								19
20	Contents	First " "	12	12											8			1	3							20
21		Second " "	9		9											3										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	4																						23
24		Edison Steam																								24
25		Private Outside Source	2		2																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													21						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		21	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail	1.7	1.7								1			49
50		Storage	1.7	1.7									1		50
51		Banking, Brokerage, Etc.	1.7	1.7								1			51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.	22.5		22.5							9			55
56		City, State & Federal	65.6	65.6								8			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	1.7	1.7								1			63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	192	141	51										66
67		Buildings in $1,000's	350	311	39										67
68	Total Taxes Assessed 1934 in $1,000's		20	17	3										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail		1.3		1.3	49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		1.3		1.3	54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns		1.4		1.4	58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		4.0		4.0	64
Total No. of Structures			3		3	65
Total No. of Floors Commercial Use			3		3	66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 310 STREET BOUNDARIES RIDGEWAY LANE, DERNE, HANCOCK CAMBRIDGE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	4	1	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	36.9	33.6	3.3																					2
3		" " " " Floor Space Occ.	36.9	33.6	3.3																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	9	6	3																					5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "	3		3				3																	7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4	1	3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	1	3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1																					1	17
18		Second " "	3		3											3										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	6	6																					6	20
21		Second " "	3		3														2	1						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1					1	6			6							32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1							6		6		38
39		Unknown Type																			39
40		No Elevators																		3	40
41	Elevators: Purchased Outside																				41
42	Elevators: Made on Premises																				42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light													46
47		" - Heavy	33.6	33.6								6			47
48		Wholesale													48
49		Retail	2.2		2.2							2			49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	1.1		1.1							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	93	58	35										66
67		Buildings in $1,000's	95	80	15										67
68		Total Taxes Assessed 1934 in $1,000's	7	5	2										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Elev.	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footage & Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business					
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" " Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services		0.3		0.3
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns		0.3		0.3
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's		0.6		0.6
Total No. of Structures			1		1
Total No. of Floors Commercial Use			2		2

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. H-4 ASSESSORS BLOCK NO. 311 STREET BOUNDARIES HANCOCK, MYRTLE, JOY, CAMBRIDGE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		2	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	7.3		5.2	2.1																				2
3		" " " Floor Space Occ.	7.3		5.2	2.1																				3
4		% of Occupied Floor Space	100		100	100																				4
5		Total No. of Floors	7		4	3																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2			1	1																	7
8		" " Third " "	1			1							1													8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3		2	1																				10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		2	1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	2		2											1									1	18
19		Third " "	1			1																			1	19
20	Contents	First " "																								20
21		Second " "	7		7													4			2				1	21
22		Third " "	3			3																			3	22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		1	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													7						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		7	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use											44
45												45
46		Manufacturing - Light	0.7						1			46
47		" " Heavy										47
48		Wholesale										48
49		Retail	0.4						1			49
50		Storage	2.2						1	1		50
51		Banking Brokerage, Etc.										51
52		Public Utilities	0.4						1			52
53		Offices										53
54		Services (Barbers, Tailors)	0.4						1			54
55		Religious, Educational, Etc.										55
56		City, State & Federal	1.9					1	1			56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.										58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages	0.6						1			61
62		Miscellaneous	0.7						1			62
63		Not Reported										63
64	Fire Protection	Sprinklers										64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's	66			63		3				66
67		Buildings in $1,000's	44			43		1				67
68	Total Taxes Assessed 1934 in $1,000's		4.1			4		0.1				68

Residential Structures Used in Part for Business

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale		2.2		2.2	48
Retail		0.6		0.6	49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services		1.5		1.5	54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.		2.8		2.8	62
No Report					63
Total No. Sq. Ft. in 1000's		7.1		7.1	64
Total No. of Structures		8		8	65
Total No. of Floors Commercial Use		11		11	66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6-9	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Frontage	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 395 STREET BOUNDARIES PARK SQ. COLUMBUS AV. ELIOT BROADWAY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		Second																								7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second																								18
19		Third																								19
20	Fire Insurance Rates per $100: Contents	First																								20
21		Second																								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-33	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Heating Generator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class or Use										44
45											45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000 No. or Units or Occupancy in Range or Floor Area per Person	Manufacturing - Light									46
47		Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Limit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499																				72
73		1,500 - 2,499																				73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	0																			81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67
68						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 407 STREET BOUNDARIES COLUMBUS AVE., ELIOT CHURCH, STUART, BROADWAY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	500.	500.																						2
3		" " " Floor Space Occ.	498.	498.																						3
4		% of Occupied Floor Space	99.6	99.6																						4
5		Total No. of Floors	10	10																						5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	16	16												16										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	1	1				3						3	9			9								32
33		Unknown Type																								33
34		No Elevators																	1							34
35	Structures Having Freight Elevators	Hydraulic																								33
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	1	1				2						2						9			9			38
39		Unknown Type																								39
40		No Elevators																							1	40
41	Refrigerated	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area Per Person						No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light	0.5	0.5								1														46
47		" " Heavy																								47
48		Wholesale																								48
49		Retail	17.5	17.5								1														49
50		Storage	50.0	50.0								1														50
51		Banking, Brokerage, Etc.	2.0	2.0								1														51
52		Public Utilities	2.0	2.0								1														52
53		Offices																								53
54		Services (Barbers, Tailors)	4.5	4.5								1														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	7.5	7.5								1														58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages	414.	414.								7	2													61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection: Assessed Valuation 1934	Sprinklers	1	1																						64
65		Hose Racks	1	1																						65
66		Land in $1,000's	.970	970																						66
67		Buildings in $1,000's	630	630																						67
68	Total Taxes Assessed 1934 in $1,000's		60	60																						68
69							Location of Vacant Space: Basement & Sub-Basement	First Floor	Second Floor	Third Floor	Fourth Floor	Fifth Floor	Sixth Floor & Above	Total Units	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Units	Served by Elevators: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "	1	1				1						1		1							1	1	1	74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	1	1				1						1		1							1	1	1	81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 400 STREET BOUNDARIES: TREMONT, BROADWAY, FAYETTE, JEFFERSON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	5	1	4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	34.6	15.0	19.6																					2
3		" " " " Floor Space Occ.	34.6	15.0	19.6																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	20	5	15																					5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	4		4		1	1		1		1														7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof: Condition	Tight	5	1	4																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	1	4																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	4		4											3									1	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	5	5												5										20
21		Second " "	17		17													8	4						5	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	1	2																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													20						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2	1					3						5	9		14		38
39		Unknown Type																			39
40		No Elevators																		6	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	10.2	9.0	1.2							2	2		46
47		" " Heavy													47
48		Wholesale													48
49		Retail	1.6		1.6					1		2			49
50		Storage	11.5	6.0	5.5							2	4		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	0.6		0.6							1			54
55		Religious, Educational, Etc.	2.4		2.4							2			55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	0.9		0.9							1			58
59		Hotels & Clubs	3.6		3.6							3			59
60		Wharves													60
61		Garages													61
62		Miscellaneous	3.8		3.8							2			62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	86	26	60										66
67		Buildings in $1,000's	114	74	40										67
68		Total Taxes Assessed 1934 in $1,000's	8	4	4										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total		45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light						46
" " Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. Sq. Ft. in 1000's						64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 401 STREET BOUNDARIES: TREMONT, JEFFERSON, CHURCH, FAYETTE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	TOTAL NO. OF STRUCTURES		11		11																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	49.9		49.9																					2
3		" " " Floor Space Occ.	47.9		47.9																					3
4		% of Occupied Floor Space	96.0		96.0																					4
5		Total No. of Floors	44		44																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	11		11				2			9														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	11		11																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent-House																								14
15		Other Uses																								15
16		No. Uses	11		11																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	11		11										3	4	4									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	42		42											1	21	6	14							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	8		8																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Total All Types	Second Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																							27
28																							28
29	Structures Having Passenger Elevators	Hydraulic																					29
30		Belt Drive																					30
31		Chain Drive																					31
32		Electric Direct Connected	2	2							2			12		12							32
33		Unknown Type																					33
34		No Elevators	9	9													32						34
35	Structures Having Freight Elevators	Hydraulic																					35
36		Belt Drive																					36
37		Chain Drive																					37
38		Electric Direct Connected																					38
39		Unknown Type																					39
40		No Elevators	11	11																		44	40
41	Elevator Service	Purchased Outside																					41
42		Made on Premises																					42

Line No.			Total All Types	Second Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track												43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's												44
45	No. of Units of Occupancy in Range of Floor Area per Person												45
46		Manufacturing - Light											46
47		" - Heavy											47
48		Wholesale											48
49		Retail	3.8	3.8					3				49
50		Storage	7.9	7.9					1	6			50
51		Banking, Brokerage, Etc.											51
52		Public Utilities											52
53		Offices	2.4	2.4					2				53
54		Services (Barbers, Tailors)	4.8	4.8					4				54
55		Religious, Educational, Etc.											55
56		City, State & Federal											56
57		Amusements, Exhib. Halls, Etc.											57
58		Restaurants, Taverns, Etc.	3.2	3.2					3				58
59		Hotels & Clubs	25.8	25.8					23				59
60		Wharves											60
61		Garages											61
62		Miscellaneous											62
63		Not Reported											63
64	Fire Protection	Sprinklers											64
65		Hose Racks											65
66	Assessed Valuation 1934	Land in $1,000's	109	109									66
67		Buildings in $1,000's	88	88									67
68	Total Taxes Assessed 1934 in $1,000's		7	7									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage		3.3		3.3	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns		2.6		2.6	58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's		5.9		5.9	64
Total No. of Structures		3		3	65
Total No. of Floors Commercial Use		5		5	66

Line No.			Total All Types	Second Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Served by Elevators: Pass.	Frt.	Line No.
69																								69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																						70
71		Under 499 in 1000's																						71
72		500 - 1,499 " "	3	3		1	1	1				3						3			3			72
73		1,500 - 2,499 " "																						73
74		2,500 - 3,999 " "																						74
75		4,000 - 4,999 " "																						75
76		5,000 - 9,999 " "																						76
77		10,000 - 19,999 " "																						77
78		20,000 - 29,999 " "																						78
79		30,000 - 39,999 "																						79
80		40,000 and Over																						80
81		Total	3	3		1	1	1				3						3			3			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 402 STREET BOUNDARIES MELROSE, BROADWAY, FAYETTE, CHURCH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		7	1	6																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	33.4	1.2	32.2																					2
3		" " " " Floor Space Occ.	30.6	1.2	29.4																					3
4		% of Occupied Floor Space	91.6	100	91.3																					4
5		Total No. of Floors	22	2	20																					5
6		Age of First Cl. Structures	1	1			1																			6
7		" " Second " "	6		6								6													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	7	1	6																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7	1	6																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	6		6											2	1	1							2	18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	2	2												2										20
21		Second " "	19		19														8	4					7	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6	1	5																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger											27
28							0-5	6-15	16-25	26-33	34-45	Over 45	Unknown	Total Cases		1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic													Freight											29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	7	1	6															22						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	7	1	6															22						40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's or Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light	6.4		6.4							4														46
47		" " - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage	1.5		1.5							1														50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal	4.6		4.6							2														56
57		Amusements, Exhib. Halls, Etc.	1.2	1.2				1	1																	57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs	1.5		1.5							1														59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	12.3		12.3							10														62
63		Not Reported	3.1		3.1								1													63
64	Fire Protection	Sprinklers	1	1																						64
65		Hose Racks																								65
66	Assessed 1934	Land in $1,000's	72	6	66																					66
67		Buildings in $1,000's	27.3	0.3	27																					67
68	Total Taxes Assessed 1934 in $1,000's		3.2	0.2	3																					68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Pass.	Frt.		70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	3		3			2	1					3							3		3			72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	3		3			2	1					3							3		3			81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. or Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. in 1000's					64
Total No. of Structures			1		1	65
Total No. of Floors						66
Commercial Use			1		1	67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 403 STREET BOUNDARIES WINCHESTER, BROADWAY, MELROSE, CHURCH, SOUTH CEDER PL.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		11		11																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	36.8		36.8																					2
3		" " " Floor Space Occ.	14.7		14.7																					3
4		% of Occupied Floor Space	39.9		39.9																					4
5		Total No. of Floors	35		35																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	11		11			7		1			3													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	11		11																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10		10																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	11		11										3	2	4								2	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	18		18											3		6	1	4					4	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	7		7																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	4		4																					26

Line No.			Total All Types	Second Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																							27
28																							28
29	Structures Having Passenger Elevators	Hydraulic																					29
30		Belt Drive																					30
31		Chain Drive																					31
32		Electric Direct Connected																					32
33		Unknown Type																					33
34		No Elevators	11	11													35						34
35	Structures Having Freight Elevators	Hydraulic	1	1							1	1							3		3		35
36		Belt Drive																					36
37		Chain Drive																					37
38		Electric Direct Connected																					38
39		Unknown Type																					39
40		No Elevators	10	10																		32	40
41	Refrigerator	Purchased Outside																					41
42		Made on Premises																					42
43	Structures Served by Spur Track																						43

Line No.			Total All Types	Second Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person												44
45													45
46		Manufacturing - Light											46
47		" " - Heavy											47
48		Wholesale											48
49		Retail	4.5	4.5						6			49
50		Storage	4.7	4.7						1	4		50
51		Banking, Brokerage, Etc.											51
52		Public Utilities											52
53		Offices	1.1	1.1						1			53
54		Services (Barbers, Tailors)	2.1	2.1						3			54
55		Religious, Educational, Etc.											55
56		City, State & Federal											56
57		Amusements, Exhib. Halls, Etc.											57
58		Restaurants, Taverns, Etc.	2.3	2.3					1	2			58
59		Hotels & Clubs											59
60		Wharves											60
61		Garages											61
62		Miscellaneous											62
63		Not Reported											63
64	Fire Protection	Sprinklers											64
65		Hose Racks											65
66	Assessed Valuation 1934	Land in $1,000's	65	65									66
67		Buildings in $1,000's	62	62									67
68	Total Taxes Assessed 1934 in $1,000's		5	5									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					44
					45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail		4.8		4.8	49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices		1.1		1.1	53
Services		1.1		1.1	54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns		1.9		1.9	58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		8.9		8.9	64
Total No. of Structures		6		6	65
Total No. of Floors Commercial Use		9		9	66
					67
					68

Line No.			Total All Types	Second Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total in Unit	Pass.	Frt.	Line No.
69																								69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																						70
71		Under 499 in 1,000's	3	3	3							3		3							3			71
72		500 - 1,499 " "	12	12	2	2	4	3	1			12		5					7		12			72
73		1,500 - 2,499 " "	3	3	1	1	1					3		3							3			73
74		2,500 - 3,999 " "																						74
75		4,000 - 4,999 " "																						75
76		5,000 - 9,999 " "																						76
77		10,000 - 19,999 " "																						77
78		20,000 - 29,999 " "																						78
79		30,000 - 39,999 " "																						79
80		40,000 and Over																						80
81		Total	18	18	6	3	6	3	1			18		11					7		18			81

Business and Industrial Building Survey
1935

Census Tract No. J-1 | Assessors Block No. 404 | Street Boundaries: Broadway, Winchester, Church, Piedmont

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	40.0		40.0																					2
3		" " " Floor Space Occ.	25.2		25.2																					3
4		% of Occupied Floor Space	63.0		63.0																					4
5		Total No. of Floors	28		28																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8			5		2			3													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	6		6																					10
11		Leaky	2		2																					11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	8		8										3	4	1									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	20		20											5	3	5	4				3			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5		5																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Total All Types	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators	8													28						34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators	8																		28	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42
43	Structures Served by Spur Track																					43

Line No.			Total All Types	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	No Report	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's										44
45		No. of Units of Occupancy in Range of Floor Area per Person										45
46		Manufacturing - Light										46
47		" - Heavy	1.9						1			47
48		Wholesale	0.9						1			48
49		Retail	1.1						1			49
50		Storage	1.1						1			50
51		Banking, Brokerage, Etc.										51
52		Public Utilities										52
53		Offices	5.5					1	5			53
54		Services (Barbers, Tailors)	1.1						1			54
55		Religious, Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.	1.1						1			58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages	2.5					1				61
62		Miscellaneous										62
63		Not Reported	10.2							7		63
64	Fire Protection	Sprinklers										64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's	83									66
67		Buildings in $1,000's	49									67
68	Total Taxes Assessed 1934 in $1,000's		5									68

Line No.			Total All Types	Location of Vacant Space: B	1st Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	6	1	1	1	1	1	1		6		3					3		6		72
73		1,500 - 2,499 " "	4			2	1	1			4							4		4		73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	10	1	1	3	2	2	1		10		3					7		10		81

Residential Structures Used in Part for Business (Line 43, Line 44)

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
45	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail			0.6	0.6	49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report			0.6	0.6	63
64	Total No. Sq. Ft. in 1000's			1.2	1.2	64
65	Total No. of Structures			1	1	65
66	Total No. of Floors Commercial Use			2	2	66

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 405 STREET BOUNDARIES: SHAWMUT AVE. / PIEDMONT, CHURCH / BROADWAY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	26.0		26.0																					2
3		Floor Space Occ.	20.9		20.9																					3
4		% of Occupied Floor Space	80.4		80.4																					4
5		Total No. of Floors	22		22																					5
6		Age of First Cl. Structures																								6
7		Second	8		8		1		3	1			3													7
8		Third																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	8		8																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second	8		8										5	3										18
19		Third																								19
20	Contents	First																								20
21		Second	13		13											8		4	1							21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	7		7																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators													22							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected							1	1							2		2			38
39		Unknown Type																				39
40		No Elevators																			20	40
41	Refrig. Operator	Purchased Outside																				41
42		Made on Premises																				42
43	Structures Served by Spur Track																					43

Line No.			No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use: Total Sq. Ft. Floor Areas by Class or Construction in 1000's; No. or Units or Occupancy in Range of Floor Area per Person									
45										
46		Manufacturing - Light								
47		Heavy								
48		Wholesale								
49		Retail								
50		Storage						4		
51		Banking Brokerage, Etc.								
52		Public Utilities								
53		Offices				1		5		
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.					2	1		
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								
64	Fire Protection	Sprinklers								
65		Hose Racks								

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class
66	Assessed Valuation 1934	Land in $1,000's	103		103	
67		Buildings in $1,000's	60		60	
68	Total Taxes Assessed 1934 in $1,000's		6		6	

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1,000's	3				1				3							3		3			71
72		500 - 1,499	6				2				6			6						6			72
73		1,500 - 2,499																					73
74		2,500 - 3,999																					74
75		4,000 - 4,999																					75
76		5,000 - 9,999																					76
77		10,000 - 19,999																					77
78		20,000 - 29,999																					78
79		30,000 - 39,999																					79
80		40,000 and Over																					80
81		Total	9	3	3	2	1				9			6				3		9			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 406 STREET BOUNDARIES: STEWART, SHAWMUT AVE., BROADWAY, CHURCH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	4	4																						1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	23.2	23.2																						2
3		" " " " Floor Space Occ.	11.2	11.2																						3
4		% of Occupied Floor Space	48.3	48.3																						4
5		Total No. of Floors	14	14																						5
6		Age of First Cl. Structures	4	4				1	2			1														6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4	4																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	4																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	4	4											1	2									1	17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	9	9													1	2	1	3					2	20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	4																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													14						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		14	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Reason	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person													44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale	2.0	2.0								1			48
49		Retail	6.8	6.8							1	5			49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	2.4	2.4								2			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	164	164											66
67		Buildings in $1,000's	61	61											67
68	Total Taxes Assessed 1934 in $1,000's		8	8											68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flr. Area	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 "																				72
73		1,500 - 2,499 "	1	1	1	1	1			5			5						5			73
74		2,500 - 3,999 "																				74
75		4,000 - 4,999 "																				75
76		5,000 - 9,999 "																				76
77		10,000 - 19,999 "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	1	1	1	1	1			5			5						5			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 408-409 STREET BOUNDARIES: COLUMBUS AVENUE, CHURCH, STEWART

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		Second																								7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second																								18
19		Third																								19
20	Fire Insurance Rates per $100. Contents	First																								20
21		Second																								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-33	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person									
45										
46		Manufacturing - Light								
47		Heavy								
48		Wholesale								
49		Retail								
50		Storage								
51		Banking Brokerage, Etc.								
52		Public Utilities								
53		Offices								
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.								
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								
64	Fire Protection	Sprinklers								
65		Hose Racks								
66	Assessed Valuation 1934	Land in $1,000's								
67		Buildings in $1,000's								
68	Total Taxes Assessed 1934 in $1,000's									

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious, Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499																			72
73		1,500 - 2,499																			73
74		2,500 - 3,999																			74
75		4,000 - 4,999																			75
76		5,000 - 9,999																			76
77		10,000 - 19,999																			77
78		20,000 - 29,999																			78
79		30,000 - 39,999																			79
80		40,000 and Over																			80
81		Total	0																		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 409A STREET BOUNDARIES CHURCH STEWART GREENVILLE PLACE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	0.2	0.2																						2
3		" " " " Floor Space Occ.	0.2	0.2																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	1	1																						5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1																					1	17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	1	1																					1	20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No Elev.	Freight: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Answer	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail	0.2	0.2								1			49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	29	29											66
67		Buildings in $1,000's	2	2											67
68	Total Taxes Assessed 1934 in $1,000's		1	1											68

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flight	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 410 STREET BOUNDARIES: STEWART, CHURCH, PIEDMONT, ARLINGTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	4	3	1																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	219.	201.	17.6																					2
3		" " " " FLOOR SPACE OCC.	215.	201.	14.2																					3
4		% OF OCCUPIED FLOOR SPACE	98.2	100	80.7																					4
5		TOTAL NO. OF FLOORS	23	19	4																					5
6		AGE OF FIRST CL. STRUCTURES	3	3				1			2															6
7		" " SECOND " "	1		1					1																7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED	1	1																						9
10	ROOF: CONDITION	TIGHT	4	3	1																					10
11		LEAKY																								11
12	ROOF: REVENUE PRODUCING USE	SIGNS	1	1																						12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	3	2	1																					16
17	FIRE INSURANCE RATES PER $100: BUILDINGS	FIRST CLASS STRUCTURES	3	3											3											17
18		SECOND " "	1		1												1									18
19		THIRD " "																								19
20	FIRE INSURANCE RATES PER $100: CONTENTS	FIRST " "	20	20											15		5									20
21		SECOND " "	4		4														4							21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	3	2	1																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE	1	1																						25
26		NONE																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED		5						5	14			14							32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS													9						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC	1						1	2							5			5	35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED		1						1							14			14	38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																		4	40
41	REFRIGERATOR	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Plan	N.R.	Line No.
43	STRUCTURES SERVED BY SPUR TRACK														43
44	CLASS OF USE: TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S														44
45															45
46		MANUFACTURING - LIGHT	4.4		4.4							1			46
47		" " - HEAVY													47
48		WHOLESALE													48
49		RETAIL	3.8		3.8						1				49
50		STORAGE	19.4	15.6	3.8			2				2			50
51		BANKING, BROKERAGE, ETC.													51
52		PUBLIC UTILITIES	80.4	80.4				5				1			52
53		OFFICES	96.0	93.8	2.2						1	7			53
54		SERVICES (BARBERS, TAILORS													54
55		RELIGIOUS, EDUCATIONAL, ETC.													55
56		CITY, STATE & FEDERAL													56
57		AMUSEMENTS, EXHIB. HALLS, ETC.													57
58		RESTAURANTS, TAVERNS, ETC.													58
59		HOTELS & CLUBS													59
60		WHARVES													60
61		GARAGES													61
62		MISCELLANEOUS	11.6	11.6							2	2			62
63		NOT REPORTED													63
64	FIRE PROTECTION	SPRINKLERS	2	2											64
65		HOSE RACKS	1	1											65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	501	366	135										66
67		BUILDINGS IN $1,000'S	1555	1528	27										67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		76	70	6										68

Line No.			Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1,000'S																				71
72		500 - 1,499 " "	2							2				2					2			72
73		1,500 - 2,499 " "	1			1				1				1					1			73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 AND OVER																				80
81		TOTAL	3							3				3					3			81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS						
CLASS OF USE		1ST. CL.	2ND. CL.	3RD. CL.	TOTAL	Line No.
TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S	MFG. - LIGHT					46
	" " - HEAVY					47
	WHOLESALE					48
	RETAIL					49
	STORAGE					50
	BANKING, ETC.					51
	PUB. UTILITIES					52
	OFFICES					53
	SERVICES					54
	RELIGIOUS - EDUC.					55
	CITY - STATE - FED.					56
	AMUSEMENTS, ETC.					57
	REST. - TAVERNS					58
	HOTELS - CLUBS					59
	WHARVES					60
	GARAGES					61
	MISCEL.					62
	NO REPORT					63
	TOTAL NO. SQ. FT. IN 1000'S					64
TOTAL NO. OF STRUCTURES					0	65
TOTAL NO. OF FLOORS COMMERCIAL USE						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 411 STREET BOUNDARIES: WINCHESTER, PIEDMONT, CHURCH, ARLINGTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	32.5		32.5																					2
3		" " " " Floor Space Occ.	31.9		31.9																					3
4		% of Occupied Floor Space	98.2		98.2																					4
5		Total No. of Floors	25		25																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8			1	6			1														7
8		" " Third " "																								8
9		No. of Structures Modernized	8		8																					9
10	Roof Condition	Tight	7		7																					10
11		Leaky	1		1																					11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	8		8										6	2										18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	25		25											4	13	2	4	1			1			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	8		8																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												25							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1					1								3		3		38
39		Unknown Type																			39
40		No Elevators																		22	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	Not Reported	N.R.	Line No.
43		Structures Served by Spur Track												43
44	Class of Use													44
45														45
46		Manufacturing - Light												46
47		" - Heavy												47
48		Wholesale												48
49		Retail	3.9	3.9						5				49
50		Storage	6.6	6.6						3	4			50
51		Banking, Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs	1.8	1.8						3				59
60		Wharves												60
61		Garages												61
62		Miscellaneous	19.6	19.6						10				62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Value of Buildings 1934	Land in $1,000's	104	104										66
67		Buildings in $1,000's	86	86										67
68		Total Taxes Assessed 1934 in $1,000's	8	8										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	1							1			1					1				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1							1			1					1				81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" " - Heavy					47
48	Wholesale					48
49	Retail		0.6		0.6	49
50	Storage		1.0		1.0	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.		3.8		3.8	62
63	No Report					63
64	Total No. Sq. Ft. in 1000's		5.4		5.4	64
65	Total No. of Structures		3		3	65
66	Total No. of Floors Commercial Use		6		6	66
67						67
68						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 412 STREET BOUNDARIES MELROSE, ARLINGTON, CHURCH, WINCHESTER, EDGERLY PLACE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9	2	7																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	70.3	15.9	54.4																					2
3		" " " " Floor Space Occ.	70.3	15.9	54.4																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	25	6	19																					5
6		Age of First Cl. Structures	2	2				2																		6
7		" " Second " "	7		7			2	3				2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	9	2	7																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	2	7																					16
17	Fire Insurance Rates per $100 Buildings	First Class Structures	2	2											1	1										17
18		Second " "	7		7										2	5										18
19		Third " "																								19
20	Fire Insurance Rates per $100 Contents	First " "	6	6												3		3								20
21		Second " "	19		19											7	6				6					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	8	2	6																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													25						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected					1			1							5		5		38
39		Unknown Type																			39
40		No Elevators																		20	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. or Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	24.3		24.3							5			46
47		" " Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	20.6	10.0	10.6							4	4		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	9.9	5.9	4.0						1	6			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.	3.2		3.2								2		55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	3.1		3.1							1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	9.2		9.2							2			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	2	1	1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	231	51	180										66
67		Buildings in $1,000's	123	43	80										67
68	Total Taxes Assessed 1934 in $1,000's		19	3	16										68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" " Heavy				
	Wholesale				
	Retail		1.0		1.0
	Storage		0.9		0.9
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services		0.7		0.7
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's		2.6		2.6
Total No. of Structures			5		5
Total No. of Floors Commercial Use			6		6

Line No.			Square Foot Areas	B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69				Location of Vacant Space																			69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures		Square Foot Areas																				70
71			Under 499 in 1000's																				71
72			500 - 1,499 " "																				72
73			1,500 - 2,499 " "																				73
74			2,500 - 3,999 " "																				74
75			4,000 - 4,999 " "																				75
76			5,000 - 9,999 " "																				76
77			10,000 - 19,999 " "																				77
78			20,000 - 29,999 " "																				78
79			30,000 - 39,999 " "																				79
80			40,000 and Over																				80
81			Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 413-414 A, B STREET BOUNDARIES FAYETTE, CHURCH, ARLINGTON, MELROSE, KNOX

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2	1	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	9.2	4.0	5.2																					2
3		. . . . Floor Space Occ.	9.2	4.0	5.2																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	9	4	5																					5
6		Age of First Cl. Structures	1	1						1																6
7		. . Second . .	1		1							1														7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2	1	1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	1	1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1																					1	17
18		Second . .	1		1																				1	18
19		Third . .																								19
20	Contents	First . .	5	5																					5	20
21		Second . .	4		4																				4	21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	46-55	Over 55	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No. Elev.	Freight: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators														9						34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																			9	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	101-150	No Report	N.R.	Line No.
43		STRUCTURES SERVED BY SPUR TRACK													43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		. . Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.	9.2	4.0	5.2					4	5				55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	228	201	27										66
67		Buildings in $1,000's	215	199	16										67
68		TOTAL TAXES ASSESSED 1934 IN $1,000'S	17	15	2										68

Residential Structures Used in Part for Business

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
. . Heavy					47
Wholesale					48
Retail		0.9		0.9	49
Storage		3.4		3.4	50
Banking, Etc.					51
Pub. Utilities					52
Offices		1.9		1.9	53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's		6.2		6.2	64
Total No. of Structures		4		4	65
Total No. of Floors Commercial Use		5		5	66

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. 415 STREET BOUNDARIES TREMONT, FAYETTE, ARLINGTON, BAY, CHURCH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Physical Characteristics	Total No. of Structures	3		3																					1
2		No. Sq. Ft. in 1000's of Floor Space	3.0		3.0																					2
3		" " " Floor Space Occ.	2.7		2.7																					3
4		% of Occupied Floor Space	90.0		90.0																					4
5		Total No. of Floors	7		7																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3				2				1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	3		3										1	2										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	7		7													4	3							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													7						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators													7						40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's										Total Area - No. of Square Feet or Floor Space in 1000's					44
45																45
46		Manufacturing - Light									Mfg. - Light					46
47		" - Heavy									" - Heavy					47
48		Wholesale									Wholesale					48
49		Retail									Retail		1.1		1.1	49
50		Storage						3			Storage		1.1		1.1	50
51		Banking, Brokerage, Etc.									Banking, Etc.					51
52		Public Utilities									Pub. Utilities					52
53		Offices									Offices					53
54		Services (Barbers, Tailors)									Services		1.1		1.1	54
55		Religious, Educational, Etc.									Religious-Educ.					55
56		City, State & Federal									City-State-Fed.					56
57		Amusements, Exhib. Halls, Etc.									Amusements, Etc.					57
58		Restaurants, Taverns, Etc.						2			Rest.-Taverns					58
59		Hotels & Clubs									Hotels-Clubs					59
60		Wharves									Wharves					60
61		Garages									Garages					61
62		Miscellaneous						2			Miscel.					62
63		Not Reported									No Report					63
64	Fire Protection	Sprinklers									Total No. of Sq. Ft. in 1000's		3.3		3.3	64
65		Hose Racks									Total No. of Structures		2		2	65
66	Assessed Valuation 1934	Land in $1,000's									Total No. of Floors Commercial Use		3		3	66
67		Buildings in $1,000's														67
68	Total Taxes Assessed 1934 in $1,000's															68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's	1	1						2			2						2			71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	1						2			2						2			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 — ASSESSORS BLOCK NO. SEC. 2-3A — STREET BOUNDARIES: PARK SQUARE, CHURCH, BOYLSTON, PROVIDENCE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	TOTAL NO. OF STRUCTURES		10		10																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	321.		321.																					2
3		" " " Floor Space Occ.	181.		181.																					3
4		% of Occupied Floor Space	56.4		56.4																					4
5		Total No. of Floors	54		54																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	10		10				1			9														7
8		" " Third " "																								8
9		No. of Structures Modernized	2		2																					9
10	Roof: Condition	Tight	10		10																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10		10																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	10		10										3	5	1	1								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	43		43											7		6	16	6	7	1				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6		6																					23
24		Edison Steam	1		1																					24
25		Private Outside Source	3		3																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.
28																				
29	Structures Having Passenger Elevators	Hydraulic							1	1		2		2						
30		Belt Drive																		
31		Chain Drive																		
32		Electric Direct Connected		2				2	6	10		41		41						
33		Unknown Type																		
34		No Elevators													11					
35	Structures Having Freight Elevators	Hydraulic		1					2	3							6		6	
36		Belt Drive																		
37		Chain Drive																		
38		Electric Direct Connected							1	1							3		3	
39		Unknown Type																		
40		No Elevators																		45

Line No.			Line No.
41	Refrigerator	Purchased Outside	41
42		Made on Premises	42
43	STRUCTURES SERVED BY SPUR TRACK		43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's										44
45											45
46		Manufacturing - Light									46
47		" " - Heavy									47
48		Wholesale						1			48
49		Retail						5			49
50		Storage						1			50
51		Banking, Brokerage, Etc.						5			51
52		Public Utilities									52
53		Offices						18			53
54		Services (Barbers, Tailors)						1			54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib., Halls, Etc.									57
58		Restaurants, Taverns, Etc.			1		1				58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous			1			6			62
63		Not Reported						2	1		63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	TOTAL TAXES ASSESSED 1934 IN $1000's										68

Line No.			Total All Types	First Class	Second Class	Third Class
46		Manufacturing - Light				
47		" " - Heavy				
48		Wholesale	2.4		2.4	
49		Retail	18.5		18.5	
50		Storage	2.6		2.6	
51		Banking, Brokerage, Etc.	23.6		23.6	
52		Public Utilities				
53		Offices	87.5		87.5	
54		Services (Barbers, Tailors)	1.4		1.4	
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib., Halls, Etc.				
58		Restaurants, Taverns, Etc.	9.1		9.1	
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous	28.1		28.1	
63		Not Reported	7.6		7.6	
64		Sprinklers	4		4	
65		Hose Racks				
66		Land in $1,000's	2160		2160	
67		Buildings in $1,000's	480		480	
68	TOTAL TAXES ASSESSED 1934 IN $1000's		98		98	

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" " - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

Line No.			Location of Vacant Space: B	1st Fl.	2nd Fl.	3rd Fl.	4th Fl.	5th Fl.	6th Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No.
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					69
70		Square Foot Areas																				70
71		Under 499 in 1000's					1			1						1			1	1		71
72		500 - 1,499 " "			2		1			3						3			3	2		72
73		1,500 - 2,499 " "		1	1	1			1	4			1			3			4	4	1	73
74		2,500 - 3,999 " "			2	2	1	3	1	9			5			4			9	8		74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "	7							7						7			7	7		77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	2	6	4	4	4	3	24			6			18			24	22	1	81

Business and Industrial Building Survey
1935

Census Tract No. J-1 — Assessors Block No. Sec. 2-3B — Street Boundaries: Boylston, Providence, Arlington, Church

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		10	6	4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	198.	119.	78.5																					2
3		" " " " Floor Space Occ.	159.	98.0	60.6																					3
4		% of Occupied Floor Space	80.3	82.4	77.2																					4
5		Total No. of Floors	62	39	23																					5
6		Age of First Cl. Structures	6	6			1	1	1	1	1	1														6
7		" " Second " "	4		4								2	2												7
8		" " Third " "																								8
9		No. of Structures Modernized	4	2	2																					9
10	Condition	Tight	9	6	3																					10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs	1	1																						12
13		Roof Garden																								13
14		Tenanted Pent House	1	1																						14
15		Other Uses																								15
16		No. Uses	8	4	4																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	6	6											2	3	1									17
18		Second " "	4		4										1		3									18
19		Third " "																								19
20	Contents	First " "	38	38											7	15		6	7	2	1					20
21		Second " "	16		16													2	4	7	2	1				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	7	4	3																					23
24		Edison Steam	3	2	1																					24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27	Structures Having Passenger Elevators																								27
28																									28
29		Hydraulic																							29
30		Belt Drive	1		1								2	2		5		5							30
31		Chain Drive	7	5	2		1	1	2	1			3	8	30	12		42							31
32		Electric Direct Connected																							32
33		Unknown Type																							33
34		No Elevators	2	1	1														15						34
35	Structures Having Freight Elevators	Hydraulic																							35
36		Belt Drive																							36
37		Chain Drive	1	1			1							1							2		2		37
38		Electric Direct Connected																							38
39		Unknown Type																							39
40		No Elevators	9	5	4																			60	40
41	Refrigerator	Purchased Outside																							41
42		Made on Premises																							42
43	Structures Served by Spur Track																								43

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 116	No Question	N.R.	Line No.
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light	2.3		2.3							1			46
47		" " Heavy													47
48		Wholesale	3.1	3.1								4			48
49		Retail	45.3	34.9	10.4							13			49
50		Storage	6.3	4.0	2.3							2	2		50
51		Banking Brokerage, Etc.													51
52		Public Utilities	2.6	2.6								1			52
53		Offices	69.0	33.6	35.4		1					17	2		53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	7.9		7.9						1	2			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	7.2	4.9	2.3							3			62
63		Not Reported	14.9	14.9								4	1		63
64	Fire Protection: Total No. of Units or Occupancy in Range of Floor Area per Person	Sprinklers	3	2	1										64
65		Hose Racks	2	2											65
66	Assessed Valuation 1934	Land in $1,000's	1759	1038	721										66
67		Buildings in $1,000's	597	432	165										67
68	Total Taxes Assessed 1934 in $1,000's		88	55	33										68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45	Total Area - No. of Square Feet of Floor Space in 1000's				
46	Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail		2.4		2.4
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report		1.2		1.2
64	Total No. Sq. Ft. in 1000's		3.6		3.6
65	Total No. of Structures		1		1
66	Total No. of Floors Commercial Use		3		3

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																									69
70		Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	2	1	1					1	1			2				1			1		2	2		72
73		1,500 - 2,499 " "	10	3	7		1	1	3	3	1	1		10				1	2		7		10	6		73
74		2,500 - 3,999 " "	3	3					1		1	1		3				1	2				3	1		74
75		4,000 - 4,999 " "	1	1									1	1				1					1	1		75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	16	8	8		1	1	4	4	3	2	1	16				4	4		8		16	12		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 — ASSESSORS BLOCK NO. SEC. 2-44 — STREET BOUNDARIES: PROVIDENCE, ST. JAMES AVE.; ARLINGTON, COLUMBUS AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2	2																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	469.	469.																						2
3		" " " Floor Space Occ.	410.	410.																						3
4		% of Occupied Floor Space	87.4	87.4																						4
5		Total No. of Floors	32	32																						5
6		Age of First Cl. Structures	2	2				2																		6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	2	2																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs	2	2																						12
13		Roof Garden																								13
14		Tenanted Pent House	2	2																						14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	36	36											22	14										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	2																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		12						12	30		30								32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		7						7						31		31			38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class
43	Structures Served by Spur Track					
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person					
45						
46		Manufacturing - Light				
47		" " Heavy				
48		Wholesale				
49		Retail	1.8	1.8		
50		Storage				
51		Banking, Brokerage, Etc.	1.8	1.8		
52		Public Utilities	1.8	1.8		
53		Offices	157.	157.		
54		Services (Barbers, Tailors)	1.8	1.8		
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.	1.8	1.8		
59		Hotels & Clubs	227	227.		
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported	18.0	18.0		
64	Fire Protection	Sprinklers	2	2		
65		Hose Racks	2	2		
66	Assessed 1934	Land in $1,000's	1937	1937		
67		Buildings in $1,000's	5813	5813		
68	Total Taxes Assessed 1934 in $1,000's		288	288		

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	Unknown	N.R.
46	Class of Use	Manufacturing - Light								
47		" " Heavy								
48		Wholesale								
49		Retail					1			
50		Storage								
51		Banking, Brokerage, Etc.					1			
52		Public Utilities					1			
53		Offices					2	11		
54		Services (Barbers, Tailors)					1			
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.					1			
59		Hotels & Clubs						16		
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported							2	

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00-0.49	0.50-0.99	1.00-1.49	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "	1	1					1	1		1						1	1	1		73
74		2,500 - 3,999 " "	1	1				1		1		1						1	1	1		74
75		4,000 - 4,999 " "	2	2					2	2		2						2	2	2		75
76		5,000 - 9,999 " "	6	6			1		5	6		6						6	6	6		76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	10	10			1	1	8	10		10						10	10	10		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 — ASSESSORS BLOCK NO. SEC. 2-4B — STREET BOUNDARIES: ST. JAMES AVE. / ARLINGTON; PROVIDENCE / BERKELEY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	440.	440.																						2
3		. . . . Floor Space Occ.	371.	371.																						3
4		% of Occupied Floor Space	84.3	84.3																						4
5		Total No. of Floors	13	13																						5
6		Age of First Cl. Structures	1	1					1																	6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second . .																								18
19		Third . .																								19
20	Contents	First . .	18	18											3	15										20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		12						12	12			12							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1						1						13			13		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use									
45										
46		Manufacturing - Light								
47		. - Heavy								
48		Wholesale								
49		Retail						2		
50		Storage						1		
51		Banking Brokerage, Etc.				2	1	4		
52		Public Utilities							1	
53		Offices					2	2		
54		Services (Barbers, Tailors)						1		
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.						1		
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported						1		
64	Fire Protection	Sprinklers								
65		Hose Racks								

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. of Units or Occupancy in Range of Floor Area per Person	First Class	Second Class	Third Class
46	Class of Use	Manufacturing - Light				
47		. - Heavy				
48		Wholesale				
49		Retail	16.0	16.0		
50		Storage	11.0	11.0		
51		Banking Brokerage, Etc.	34.0	34.0		
52		Public Utilities	5.0	5.0		
53		Offices	263.	263.		
54		Services (Barbers, Tailors)	5.0	5.0		
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.	17.0	17.0		
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported	20.0	20.0		
64	Fire Protection	Sprinklers	1	1		
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	1136	1136		
67		Buildings in $1,000's	3539	3539		
68	Total Taxes Assessed 1934 in $1,000's					

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
. - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .							1	1			1						1	1	1	74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .		1					2	3			3						3	3	3	76
77		10,000 - 19,999 . .			1	1	1			3			3						3	3	3	77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total		1	1	1	1		3	7			7						7	7	7	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 2-4C STREET BOUNDARIES ARLINGTON, STEWART, ST. JAMES AVE., BERKELEY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	253.	253.																						2
3		" " " Floor Space Occ.	253.	253.																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	11	11																						5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	11	11											11											20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			2					2	11			11							32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			3					3						11			11		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light						3			46
47		" - Heavy									47
48		Wholesale									48
49		Retail						6			49
50		Storage						2			50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Total All Types	First Class	Second Class	Third Class
46	Class of Use	Manufacturing - Light	69.0	69.0		
47		" - Heavy				
48		Wholesale				
49		Retail	161.	161.		
50		Storage	23.0	23.0		
51		Banking, Brokerage, Etc.				
52		Public Utilities				
53		Offices				
54		Services (Barbers, Tailors)				
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported				
64	Fire Protection	Sprinklers	1	1		
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	552	552		
67		Buildings in $1,000's	468	468		
68	Total Taxes Assessed 1934 in $1,000's		38	38		

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "																			72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	0																		81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67
68						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 2-4D STREET BOUNDARIES COLUMBUS AVE. STEWART BERKELEY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		7		7																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	168.		168.																					2
3		" " " Floor Space Occ.	134.		134.																					3
4		% of Occupied Floor Space	79.8		79.8																					4
5		Total No. of Floors	39		39																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	7		7			1			3	3														7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Condition	Tight	7		7																					10
11	Condition	Leaky																								11
12	Roof Revenue Producing Use	Signs	1		1																					12
13	Roof Revenue Producing Use	Roof Garden																								13
14	Roof Revenue Producing Use	Tenanted Pent House																								14
15	Roof Revenue Producing Use	Other Uses																								15
16	Roof Revenue Producing Use	No. Uses	6		6																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18	Fire Insurance Rates per $100. Buildings	Second " "	7		7										2	1	3								1	18
19	Fire Insurance Rates per $100. Buildings	Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21	Fire Insurance Rates per $100. Contents	Second " "	33		33											12			4	5	1				11	21
22	Fire Insurance Rates per $100. Contents	Third " "																								22
23	Heating Facilities	Heat Plant in Building	6		6																					23
24	Heating Facilities	Edison Steam																								24
25	Heating Facilities	Private Outside Source																								25
26	Heating Facilities	None	1		1																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators	Passenger: Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.		1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic													Passenger											29
30	Structures Having Passenger Elevators	Belt Drive													Passenger											30
31	Structures Having Passenger Elevators	Chain Drive													Passenger											31
32	Structures Having Passenger Elevators	Electric Direct Connected	1		1			1				1		1	Passenger		10		10							32
33	Structures Having Passenger Elevators	Unknown Type													Passenger											33
34	Structures Having Passenger Elevators	No Elevators	6		6										Passenger					29						34
35	Structures Having Freight Elevators	Hydraulic													Freight											35
36	Structures Having Freight Elevators	Belt Drive	1		1								2	2	Freight							7		7		36
37	Structures Having Freight Elevators	Chain Drive													Freight											37
38	Structures Having Freight Elevators	Electric Direct Connected	4		4			2					3	5	Freight							23		23		38
39	Structures Having Freight Elevators	Unknown Type													Freight											39
40	Structures Having Freight Elevators	No Elevators	2		2										Freight										9	40
41	Refrigerator	Purchased Outside																								41
42	Refrigerator	Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	111 & Over	Not Reported	N.R.												45
46		Manufacturing - Light	77.7		77.7							15														46
47		" - Heavy																								47
48		Wholesale	2.4		2.4							2														48
49		Retail	9.2		9.2					1		3														49
50		Storage	33.4		33.4							7	1													50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	5.0		5.0							1														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	0.6		0.6							1														58
59		Hotels & Clubs	5.8		5.8							2														59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers	3		3																					64
65	Fire Protection	Hose Racks	1		1																					65
66	Assessed Valuation 1934	Land in $1,000's	705		705																					66
67	Assessed Valuation 1934	Buildings in $1,000's	722		722																					67
68	Total Taxes Assessed 1934 in $1,000's		53		53																					68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.	70
71		Under 499 in 1000's	2		2			2						2						2			2		2	71
72		500 - 1,499 " "	4		4		1		1	1	1			4						4			4		4	72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "	3		3			1		1	1			3					3				3		3	74
75		4,000 - 4,999 " "	3		3				1	1	1			3					3				3			75
76		5,000 - 9,999 " "	1		1			1						1						1			1		1	76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	13		13		1	4	2	3	3			13					6	7			13		10	81

Residential Structures Used in Part for Business						43
	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 1-1 ASSESSORS BLOCK NO. SEC. 2-5 STREET BOUNDARIES ARLINGTON ISABELLA COLUMBUS AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	4	1	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	210.	147.	63.1																					2
3		" " " Floor Space Occ.	207.	147.	60.4																					3
4		% of Occupied Floor Space	98.6	100	95.7																					4
5		Total No. of Floors	17	6	11																					5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "	3		3						2	1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4	1	3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	1	3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1													1									17
18		Second " "	3		3										1			2								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	6	6															3	3						20
21		Second " "	12		12											5			1	1		3	2			21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	1	3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected						1		1		6		6							32
33		Unknown Type																			33
34		No Elevators													11						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1					1	2								9		9	38
39		Unknown Type																			39
40		No Elevators																		8	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use													44
45														45
46		Manufacturing - Light	27.7		27.7						5			46
47		" - Heavy												47
48		Wholesale												48
49		Retail	6.5		6.5						1			49
50		Storage	6.5		6.5						1			50
51		Banking, Brokerage, Etc.												51
52		Public Utilities												52
53		Offices	2.7		2.7						1			53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal	147.	147.							6			56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.	8.2		8.2						2			58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages	8.8		8.8						2			61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	508	336	172									66
67		Buildings in $1,000's	252	204	48									67
68	Total Taxes Assessed 1934 in $1,000's		28	20	8									68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light		4.7		4.7	46
	" - Heavy					47
	Wholesale					48
	Retail		0.9		0.9	49
	Storage		9.6		9.6	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices		4.7		4.7	53
	Services					54
	Religious & Educ.		4.1		4.1	55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns		6.3		6.3	58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		30.3		30.3	64
Total No. of Structures			5		5	65
Total No. of Floors Commercial Use			11		11	66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "			1					1					1				1		1	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total			1					1					1				1		1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 2-6 STREET BOUNDARIES BERKELEY, ARLINGTON, CORTEZ, ISABELLA

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	38.2		38.2																					2
3		" " " Floor Space Occ.	38.2		38.2																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	10		10																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2							1	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	2		2											1								1		18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	10		10												6							4		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													10						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		10	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	111-185	Over 185	No Report	N.R.	Line No.
43	Structures Served by Spur Track															43
44	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units or Occupancy in Range of Floor Area per Person															44
45																45
46	Class of Use	Manufacturing - Light														46
47		" - Heavy														47
48		Wholesale														48
49		Retail														49
50		Storage	0.5		0.5								1			50
51		Banking Brokerage, Etc.														51
52		Public Utilities														52
53		Offices														53
54		Services (Barbers, Tailors)	0.5		0.5							1				54
55		Religious, Educational, Etc.	35.2		35.2								4			55
56		City, State & Federal														56
57		Amusements, Exhib. Halls, Etc.														57
58		Restaurants, Taverns, Etc.														58
59		Hotels & Clubs	2.0		2.0							4				59
60		Wharves														60
61		Garages														61
62		Miscellaneous														62
63		Not Reported														63
64	Fire Protection	Sprinklers														64
65		Hose Racks														65
66	Valuation 1934	Land in $1,000's	121		121											66
67		Buildings in $1,000's	32		32											67
68	Total Taxes Assessed 1934 in $1,000's		6		6											68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail		3.6		3.6	49
	Storage		8.0		8.0	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		1.2		1.2	54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		12.8		12.8	64
Total No. of Structures			4		4	65
Total No. of Floors Commercial Use			6		6	66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 2-7 STREET BOUNDARIES ARLINGTON, CORTEZ, BERKELEY, B. & A. R. R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2	1	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	107.	98.7	8.0																					2
3		. . . . Floor Space Occ.	107.	98.7	8.0																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	9	7	2																					5
6		Age of First Cl. Structures	1	1								1														6
7		. . Second . .	1		1							1														7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2	1	1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	1	1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second . .	1		1										1											18
19		Third . .																								19
20	Fire Insurance Rates per $100: Contents	First . .	7	7												7										20
21		Second . .	2		2											2										21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													9						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			2				2							7			7		38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Refrigerators	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46	Class of Use	Manufacturing - Light													46
47		. . - Heavy													47
48		Wholesale	14.1	14.1								1			48
49		Retail													49
50		Storage	84.6	84.6								1	5		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.	8.0		8.0							2			55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	94	78	16										66
67		Buildings in $1,000's	262	247	15										67
68	Total Taxes Assessed 1934 in $1,000's		13	12	1										68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44	Total Area - No. of Square Feet or Floor Space in 1000's					44
45						45
46	Mfg. - Light					46
47	. . - Heavy					47
48	Wholesale					48
49	Retail		1.7		1.7	49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services		2.5		2.5	54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns		1.5		1.5	58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's		5.7		5.7	64
65	Total No. of Structures		3		3	65
66	Total No. of Floors Commercial Use		3		3	66
67						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flight	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footage Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 2-8 STREET BOUNDARIES BERKELEY COLUMBUS AVE. B. & A. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	12.4		12.4																					2
3		" " " Floor Space Occ.	12.1		12.1																					3
4		% of Occupied Floor Space	97.6		97.6																					4
5		Total No. of Floors	3		3																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1											1										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	5		5															5						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.		Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Cu/Ft.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																				27
28																				28
29	Structures Having Passenger Elevators: Hydraulic																			29
30	Belt Drive																			30
31	Chain Drive																			31
32	Electric Direct Connected																			32
33	Unknown Type																			33
34	No Elevators												3							34
35	Structures Having Freight Elevators: Hydraulic																			35
36	Belt Drive																			36
37	Chain Drive																			37
38	Electric Direct Connected																			38
39	Unknown Type																			39
40	No Elevators																		3	40
41	Refrigerator: Purchased Outside																			41
42	Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use														44
45															45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light	1.3		1.3							1			46
47		" " - Heavy													47
48		Wholesale	4.1		4.1							1			48
49		Retail	1.3		1.3							1			49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	1.3		1.3							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	4.1		4.1								1		63
64	Fire Protection: Sprinklers														64
65		Hose Racks													65
66	Assessed Valuation 1934: Land in $1,000's		24		24										66
67		Buildings in $1,000's	6		6										67
68	Total Taxes Assessed 1934 in $1,000's		1		1										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																									69
70		Square Foot Areas																								70
71		Under 499 in 1000's	3		3			3						3						3			3			71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	3		3			3						3						3			3			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 4-1 STREET BOUNDARIES: BERKELEY, ARLINGTON, CHANDLER, B. & A. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	99.0	99.0																						2
3		" " " Floor Space Occ.	99.0	99.0																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	7	7																						5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof Condition	Tight	1	1																						10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	7	7											7											20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													7						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2						2							7		7		38
39		Unknown Type																			39
40		No Elevators																			40
41	Heating Operation	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track		1																		43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person									44
45											45
46		Manufacturing - Light									46
47		" " Heavy									47
48		Wholesale						3			48
49		Retail									49
50		Storage						4			50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1000's										68

Residential Structures Used in Part for Business						Line No.
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 4-2 STREET BOUNDARIES CHANDLER, BERKELEY, APPLETON, TREMONT, ARLINGTON SQ., ARLINGTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	6		6																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	170.		170.																					2
3		" " " Floor Space Occ.	92.5		92.5																					3
4		% of Occupied Floor Space	54.4		54.4																					4
5		Total No. of Floors	37		37																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	6		6			1				5														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6		6																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6		6																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	6		6										1	5										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	24		24										10		3	5	6							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6		6																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							2	2		9		9							32
33		Unknown Type																			35
34		No Elevators													28						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							3	3							11		11		38
39		Unknown Type																			39
40		No Elevators																		26	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44															44
45															45
46	Class of Use	Manufacturing - Light													46
47		" " - Heavy													47
48		Wholesale													48
49		Retail	2.7		2.7							1			49
50		Storage	32.2		32.2							4	2		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	1.1		1.1					1					53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	39.3		39.3							8			57
58		Restaurants, Taverns, Etc.	1.1		1.1							1			58
59		Hotels & Clubs	16.1		16.1						7				59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	2		2										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	197		197										66
67		Buildings in $1,000's	184		184										67
68	Total Taxes Assessed 1934 in $1,000's		14		14										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flight	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "	2	2	2	3	2	2		13						13			13		7	75
76		5,000 - 9,999 " "			1		1			2						2			2		2	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	2	3	3	3	2		15						15			15		9	81

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
" " - Heavy				
Wholesale		1.1		1.1
Retail		2.2		2.2
Storage		5.5		5.5
Banking, Etc.				
Pub. Utilities				
Offices				
Services		1.7		1.7
Religious - Educ.				
City - State - Fed.				
Amusements, Etc.				
Rest. - Taverns				
Hotels - Clubs				
Wharves				
Garages				
Miscel.				
No Report				
Total No. Sq. Ft. in 1000's		10.5		10.5
Total No. of Structures		5		5
Total No. of Floors Commercial Use		10		10

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 4-3 STREET BOUNDARIES BERKELEY, APPLETON, TREMONT

Line No.			Total All Types	Class of Construction: First Class	Class of Construction: Second Class	Class of Construction: Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		14	1	13																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	109.	71.5	37.3																					2
3		" " " Floor Space Occ.	106.	71.5	34.3																					3
4		% of Occupied Floor Space	97.2	100	92.0																					4
5		Total No. of Floors	43	5	38																					5
6		Age of First Cl. Structures	1	1								1														6
7		" " Second " "	13		13			1				12														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	14	1	13																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	14	1	13																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	13		13										1		2	1	4				5			18
19		Third " "																								19
20	Contents	First " "	5	5											5											20
21		Second " "	35		35												2	2	2	2	8	2	4	13		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	12	1	11																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													43						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		43	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use														44
45															45
46		Manufacturing - Light	10.2		10.2							10			46
47		" " Heavy													47
48		Wholesale	3.8		3.8							3			48
49		Retail	4.6		4.6							7			49
50		Storage	5.3		5.3							1	4		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	6.0		6.0							5			54
55		Religious, Educational, Etc.	72.4	71.5	0.9							6			55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	0.9		0.9							1			57
58		Restaurants, Taverns, Etc.	1.9		1.9							2			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	0.7		0.7							1			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	223	96	127										66
67		Buildings in $1,000's	373	300	73										67
68	Total Taxes Assessed 1934 in $1,000's		20	15	5										68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail		7.7		7.7	49
	Storage		9.5		9.5	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		17.2		17.2	64
Total No. of Structures			10		10	65
Total No. of Floors Commercial Use			19		19	66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "				1	2			3						3			3			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total				1	2			3						3			3			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 4-4 STREET BOUNDARIES: CLARENDON, TREMONT, WARREN AVE., BERKELEY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		7	4	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	202.	64.4	138.																					2
3		. . . . Floor Space Occ.	202.	64.4	138.																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	20	7	13																					5
6		Age of First Cl. Structures	4	4			1	1	1	1																6
7		. . Second . .	3		3					2		1														7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	7	4	3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7	4	3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	4	4											1	3										17
18		Second . .	3		3										1	2										18
19		Third . .																								19
20	Contents	First . .	7	7													5		1	1						20
21		Second . .	16		16											6		5	4	1						21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	5	2	3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2	2																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							1	1		4		4							32
33		Unknown Type																			33
34		No Elevators													16						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							3	3						3	6		9		38
39		Unknown Type																			39
40		No Elevators																		11	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Reason	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light	18.0		18.0							3			46
47		. . Heavy													47
48		Wholesale	51.2		51.2							4			48
49		Retail	1.1	1.1						1		1			49
50		Storage	22.6	22.6									2		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	29.3		29.3							3			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	29.4	29.4								2			57
58		Restaurants, Taverns, Etc.	2.7		2.7							1			58
59		Hotels & Clubs	36.3		36.3							4	1		59
60		Wharves													60
61		Garages	11.3	11.3								1			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	3	1	2										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	464	188	276										66
67		Buildings in $1,000's	251	164	87										67
68	Total Taxes Assessed 1934 in $1,000's		27	11	16										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total	0																			81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	. . Heavy					47
48	Wholesale			0.7	0.7	48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's			0.7	0.7	64
65	Total No. of Structures			1	1	65
66	Total No. of Floors Commercial Use			1	1	66

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 4-5 STREET BOUNDARIES BERKELEY, CLARENDON, GRAY, WARREN AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	30.8	30.8																						2
3		" " " Floor Space Occ.	30.8	30.8																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	4	4																						5
6		Age of First Cl. Structures	1	1			1																			6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1																					1	17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	4	4																					4	20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												4							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal						4			56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light				
	" - Heavy				
	Wholesale				
	Retail		3.0		3.0
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's		3.0		3.0
Total No. of Structures			3		3
Total No. of Floors Commercial Use			3		3

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 4-6 STREET BOUNDARIES APPLETON, CLARENDON, GRAY, BERKELEY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	40.8		40.8																					2
3		" " " Floor Space Occ.	40.8		40.8																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	7		7																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1											1										18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	7		7												7									21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1						1		7		7							32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		7	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	110-115	116-Above	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	Line No.
44	Class of Use													44
45														45
46		Manufacturing - Light												46
47		" " Heavy												47
48		Wholesale												48
49		Retail												49
50		Storage												50
51		Banking, Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib., Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs						7			40.8			59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks									1		1	65
66	Assessed Value 1934	Land in $1,000's									47		47	66
67		Buildings in $1,000's									48		48	67
68	Total Taxes Assessed 1934 in $1,000's										4		4	68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" " Heavy					47
48	Wholesale					48
49	Retail		1.3		1.3	49
50	Storage		1.3		1.3	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. in 1000's		2.6		2.6	64
65	Total No. of Structures		1		1	65
66	Total No. of Floors Commercial Use		2		2	66
67						67

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CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 4-7 STREET BOUNDARIES BERKELEY, CLARENDON, LAWRENCE, APPLETON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	16.2	16.2																						2
3		" " " " Floor Space Occ.	16.2	16.2																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	3	3																						5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	3	3														3								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		3	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45	Class of Use: No. or Units of Occupancy in Range of Floor Area per Person														45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale	16.2	16.2								3			48
49		Retail													49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	36	36											66
67		Buildings in $1,000's	42	42											67
68		Total Taxes Assessed 1934 in $1,000's	3	3											68

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1000's																					71
72		500 - 1,499 " "																					72
73		1,500 - 2,499 " "																					73
74		2,500 - 3,999 " "																					74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "																					76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total																					81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	" " Heavy					47
48	Wholesale					48
49	Retail		4.0		4.0	49
50	Storage		2.1		2.1	50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services		0.1		0.1	54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns		1.8		1.8	58
59	Hotels-Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's		8.0		8.0	64
65	Total No. of Structures		4		4	65
66	Total No. of Floors Commercial Use		8		8	66
67						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 1-1 ASSESSORS BLOCK NO. SEC. 4-8 STREET BOUNDARIES BERKELEY / CLARENDON — LAWRENCE / CHANDLER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	10.8		10.8																					2
3		" " " Floor Space Occ.	10.8		10.8																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	4		4																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1								1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	5		5												5									21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												4							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	2.7		2.7							1			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs	8.1		8.1							2	2		59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		No. or Units of Occupancy in Range of Floor Area per Person — Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	18		18										66
67		Buildings in $1,000's	16		16										67
68		Total Taxes Assessed 1934 in $1,000's	1		1										68

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Units	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1,000's																					71
72		500 - 1,499 " "																					72
73		1,500 - 2,499 " "																					73
74		2,500 - 3,999 " "																					74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "																					76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	0																				81

Residential Structures Used in Part for Business — Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area — No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail		0.6		0.6	49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services		0.6		0.6	54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		1.2		1.2	64
Total No. of Structures		1		1	65
Total No. of Floors Commercial Use		2		2	66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 4-9A STREET BOUNDARIES CLARENDON, CHANDLER, CAZENOVA, COLUMBUS AVE.

LINE NO.			TOTAL ALL TYPES	CLASS OF CONSTRUCTION: FIRST CLASS	SECOND CLASS	THIRD CLASS	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	FIRE INSURANCE RATES PER $100 OF VALUATION: 0.00 TO 0.49	0.50 TO 0.99	1.00 TO 1.49	1.50 TO 1.99	2.00 TO 2.49	2.50 TO 2.99	3.00 TO 3.49	3.50 TO 3.99	4.00 TO 4.99	5.00 TO 10.00	NO REPORT	LINE NO.
1	TOTAL NO. OF STRUCTURES		1		1																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	17.6		17.6																					2
3		· · · · · FLOOR SPACE OCC.	17.6		17.6																					3
4		% OF OCCUPIED FLOOR SPACE	100		100																					4
5		TOTAL NO. OF FLOORS	5		5																					5
6		AGE OF FIRST CL. STRUCTURES																								6
7		· · SECOND · ·	1		1						1															7
8		· · THIRD · ·																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF: CONDITION	TIGHT	1		1																					10
11		LEAKY																								11
12	ROOF: REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	1		1																					16
17	FIRE INSURANCE RATES PER $100.: BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND · ·	1		1										1											18
19		THIRD · ·																								19
20	CONTENTS	FIRST · ·																								20
21		SECOND · ·	5		5										5											21
22		THIRD · ·																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	1		1																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26

27			AGE OF ELEVATORS IN YEARS: 0-5	6-15	16-25	26-35	36-45	OVER 45	UNKNOWN	TOTAL ELEV.	NO. OF FLOORS SERVED BY ELEVATORS: PASSENGER: 1ST	2ND	3RD	TOTAL	NO. ELEV.	FREIGHT: 1ST	2ND	3RD	TOTAL	NO. ELEV.	27
28											CLASS OF STRUCTURE					CLASS OF STRUCTURE					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED	1							1		5		5							32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS																			34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED																			38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS	1																	5	40
41	REFRIGERATOR	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42

43	STRUCTURES SERVED BY SPUR TRACK																									43
44	CLASS OF USE		NO. OF UNITS OR OCC. SHOWING SQ. FT. PER PERSON: 1-19	20-29	30-39	40-69	70-110	OVER 110	NO PERSON	N.R.																44
45																										45
46		MANUFACTURING - LIGHT																								46
47		· · HEAVY																								47
48		WHOLESALE																								48
49		RETAIL																								49
50		STORAGE																								50
51		BANKING, BROKERAGE, ETC.																								51
52		PUBLIC UTILITIES																								52
53		OFFICES																								53
54		SERVICES (BARBERS, TAILORS)																								54
55		RELIGIOUS, EDUCATIONAL, ETC.																								55
56		CITY, STATE & FEDERAL																								56
57		AMUSEMENTS, EXHIB. HALLS, ETC.																								57
58		RESTAURANTS, TAVERNS, ETC.																								58
59		HOTELS & CLUBS	17.6			17.6			5																	59
60		WHARVES																								60
61		GARAGES																								61
62		MISCELLANEOUS																								62
63		NOT REPORTED																								63
64	FIRE PROTECTION	SPRINKLERS																								64
65		HOSE RACKS																								65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	16			16																				66
67		BUILDINGS IN $1,000'S	49			49																				67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		2			2																				68

69			LOCATION OF VACANT SPACE: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL +	TOT.	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	SERVED BY ELEVATOR: FIRST FLR.	FIRST FLR.	69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																			70
71		UNDER 499 IN 1000'S																			71
72		500 - 1,499 · ·																			72
73		1,500 - 2,499 · ·																			73
74		2,500 - 3,999 · ·																			74
75		4,000 - 4,999 · ·																			75
76		5,000 - 9,999 · ·																			76
77		10,000 - 19,999 · ·																			77
78		20,000 - 29,999 · ·																			78
79		30,000 - 39,999 ·																			79
80		40,000 AND OVER																			80
81		TOTAL	0																		81

43	RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS					43
44						44
45	TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S	CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL 45
46		MFG. - LIGHT				46
47		· · HEAVY				47
48		WHOLESALE				48
49		RETAIL		5.0		5.0 49
50		STORAGE		1.4		1.4 50
51		BANKING, ETC.				51
52		PUB. UTILITIES				52
53		OFFICES				53
54		SERVICES		0.9		0.9 54
55		RELIGIOUS-EDUC.				55
56		CITY-STATE-FED.				56
57		AMUSEMENTS, ETC.				57
58		REST.-TAVERNS		2.8		2.8 58
59		HOTELS-CLUBS				59
60		WHARVES				60
61		GARAGES				61
62		MISCEL.				62
63		NO REPORT				63
64		TOTAL IN 1000'S		10.1		10.1 64
65	TOTAL NO. OF STRUCTURES			4		4 65
66	TOTAL NO. OF FLOORS					66
67	COMMERCIAL USE			0		8 67
68						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 4-9B STREET BOUNDARIES GAZENOVA, CHANDLER, ST. CHARLES, B. & A. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	1.6		1.6																					2
3		" " " Floor Space Occ.	1.6		1.6																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	2		2																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1				1																	7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	2		2																				2	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units or Occ. Showing Sq. Ft. Per Person																			44
45							1-19	20-29	30-39	40-69	70-100	Over 100	No Report	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage	0.8		0.8								1													50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	0.8		0.8							1														62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	1		1																					66
67		Buildings in $1,000's	1		1																					67
68	Total Taxes Assessed 1934 in $1,000's		0.4		0.4																					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail		1.1		1.1
50	Storage		5.6		5.6
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services		1.6		1.6
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report		2.3		2.3
64	Total No. Sq. Ft. in 1000's		10.6		10.6
65	Total No. of Structures		3		3
66	Total No. of Floors Commercial Use		5		5
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 4-9C STREET BOUNDARIES BERKELEY, CHANDLER, B. & A. R. R., ST. CHARLES

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	28.8		28.8																					2
3		Floor Space Occ.	14.4		14.4																					3
4		% of Occupied Floor Space	50.0		50.0																					4
5		Total No. of Floors	4		4																					5
6		Age of First Cl. Structures																								6
7		Second	1		1					1																7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second	1		1																				1	18
19		Third																								19
20	Contents	First																								20
21		Second	2		2																				2	21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1							4		4		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track		1																		43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's									44
45		No. or Units of Occupancy in Range of Floor Area per Person									45
46		Manufacturing - Light									46
47		Heavy									47
48		Wholesale	14.4		14.4			1	1		48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers	1		1						64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	40		40						66
67		Buildings in $1,000's	74		74						67
68	Total Taxes Assessed 1934 in $1000's		4		4						68

Residential Structures Used in Part for Business					Line No.
					43
					44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices		1.0		1.0	53
Services		2.5		2.5	54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns		1.0		1.0	58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		4.5		4.5	64
Total No. of Structures		4		4	65
Total No. of Floors Commercial Use		4		4	66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499																				72
73		1,500 - 2,499																				73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999	2		1	1				2				2					2		2	76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	2		1	1				2				2					2		2	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 4-10 STREET BOUNDARIES CHANDLER — CLARENDON — COLUMBUS AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	7.1		7.1																					2
3		. . . . Floor Space Occ.	4.4		4.4																					3
4		% of Occupied Floor Space	62.0		62.0																					4
5		Total No. of Floors	7		7																					5
6		Age of First Cl. Structures																								6
7		. . Second . .	3		3							2		1												7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky	2		2																					11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures																								17
18		Second . .	3		3										2	1										18
19		Third . .																								19
20	Contents	First . .																								20
21		Second . .	4		4												3	1								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												7							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		7	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's or No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		. . - Heavy													47
48		Wholesale	1.2		1.2							1			48
49		Retail	0.8		0.8							1			49
50		Storage	1.2		1.2								1		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	1.2		1.2							1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed 1934	Land in $1,000's	4		4										66
67		Buildings in $1,000's	5		5										67
68	Total Taxes Assessed 1934 in $1,000's		0.3		0.3										68

Line No.			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total	Served by Elevator: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Footage — Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1,000's																								71
72		500 - 1,499 . .	3		3		1	1	1					3						3			3			72
73		1,500 - 2,499 . .																								73
74		2,500 - 3,999 . .																								74
75		4,000 - 4,999 . .																								75
76		5,000 - 9,999 . .																								76
77		10,000 - 19,999 . .																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999 . .																								79
80		40,000 and Over																								80
81		Total	3		3		1	1	1					3						3			3			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area — No. of Square Feet or Floor Space in 1000's				
45					
46	Mfg. - Light				
47	. . - Heavy				
48	Wholesale		6.3		6.3
49	Retail		5.7		5.7
50	Storage		8.3		8.3
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services		0.8		0.8
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. of Sq. Ft. in 1000's		21.1		21.1
65	Total No. of Structures		10		10
66	Total No. of Floors				
67	Commercial Use		21		21

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 4-11 STREET BOUNDARIES CLARENDON, LAWRENCE, DARTMOUTH, CHANDLER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	0																							1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use										44
45											45
46		Manufacturing - Light									46
47		" " Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
43					
44					
45					
46	Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail		1.5		1.5
50	Storage		2.8		2.8
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns		1.3		1.3
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total Area - No. of Square Feet or Floor Space in 1000's	5.6			5.6
65	Total No. of Structures		2		2
66	Total No. of Floors Commercial Use		4		4
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. J-1 ASSESSORS BLOCK NO. SEC. 4-12 STREET BOUNDARIES LAWRENCE / CLARENDON APPLETON / DARTMOUTH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years																			27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators																								34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators																								40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68	Total Taxes Assessed 1934 in $1,000's																									68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Footage Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flrs.	Pass.	Frt.	70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

No. of Floors Served by Elevators

	Class of Structure: 1st	2nd	3rd	Total	No Elev.	Class of Structure: 1st	2nd	3rd	Total	No Elev.
Passenger										
Freight										

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail		5.6		5.6
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns				
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's		5.6		5.6
65	Total No. of Structures		6		6
66	Total No. of Floors Commercial Use				
67			6		6

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-5 ASSESSORS BLOCK NO. Sec. 2-1 STREET BOUNDARIES: PUBLIC ALLEY; ARLINGTON; NEWBURY; BERKELEY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	10	2	8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	272.	200.	72.4																					2
3		" " " Floor Space Occ.	256.	196.	60.3																					3
4		% of Occupied Floor Space	94.1	98.0	83.3																					4
5		Total No. of Floors	67	24	43																					5
6		Age of First Cl. Structures	2	2				1	1																	6
7		" " Second " "	8		8					1		6	1													7
8		" " Third " "																								8
9		No. of Structures Modernized	10	2	8																					9
10	Roof Condition	Tight	9	1	8																					10
11		Leaky	1	1																						11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House	2	1	1																					14
15		Other Uses																								15
16		No. Uses	8	1	7																					16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures	2	2											2											17
18		Second " "	8		8										1	5	2									18
19		Third " "																								19
20	Contents	First " "	24	24											15	8	1									20
21		Second " "	41		41											4	1	7	16	6	6	1				21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	9	2	7																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		8					2	10	22	29		51							32
33		Unknown Type																			33
34		No Elevators													16						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		2						2						16			16		38
39		Unknown Type																			39
40		No Elevators																		51	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track													43
44														44
45														45
46	Class of Use	Manufacturing - Light												46
47		" " Heavy												47
48		Wholesale												48
49		Retail	50.8	22.1	28.7						22			49
50		Storage	23.4	17.5	5.9						7	1		50
51		Banking, Brokerage, Etc.												51
52		Public Utilities												52
53		Offices	13.2	3.4	9.8						8			53
54		Services (Barbers, Tailors)	11.7	3.4	8.3						6			54
55		Religious, Educational, Etc.	2.5		2.5						3			55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.	1.8		1.8						2			57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs	150.	150.							14			59
60		Wharves												60
61		Garages												61
62		Miscellaneous	3.3		3.3						2			62
63		Not Reported												63
64	Fire Protection	Sprinklers	1	1										64
65		Hose Racks	1	1										65
66	Assessed Valuation 1934	Land in $1,000's	786	679	107									66
67		Buildings in $1,000's	1281	1011	270									67
68	Total Taxes Assessed 1934 in $1,000's		109	63	46									68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area — No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures																					70
71		Under 499 in 1000's			1	1		1		3					3				3	3		71
72		500 - 1499 " "	1		2	3	1		1	8			1		7				8	4		72
73		1500 - 2499 " "		1			1	1		3			1		2				3	2		73
74		2500 - 3999 " "																				74
75		4000 - 4999 " "																				75
76		5000 - 9999 " "																				76
77		10,000 - 19999 " "																				77
78		20,000 - 29999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	1	3	4	2	2	1	14			2			12			14	9		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. K-5 ASSESSORS BLOCK NO. Sec. 2-2 STREET BOUNDARIES: NEWBURY, BERKELEY, BOYLSTON, ARLINGTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line
1	Total No. of Structures		28	7	21																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	466.	184.	282.																					2
3		" " " Floor Space Occ.	366.	159.	207.																					3
4		% of Occupied Floor Space	78.5	86.4	73.4																					4
5		Total No. of Floors	160	50	110																					5
6		Age of First Cl. Structures	7	7				4	1	1	1															6
7		" " Second " "	21		21		1	2	2	2	2	12														7
8		" " Third " "																								8
9		No. of Structures Modernized	6	1	5																					9
10	Roof: Condition	Tight	28	7	21																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	3		3																					12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	25	7	18																					16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures	7	7											7											17
18		Second " "	21		21										5	10	6									18
19		Third " "																								19
20	Fire Insurance Rates Per $100: Contents	First " "	48	48											14	26	8									20
21		Second " "	86		86											13	3	32	18	17	3					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	27	6	21																					23
24		Edison Steam	1	1																						24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic						1		1	6			6							29
30		Belt Drive				1			4	5		30		30							30
31		Chain Drive																			31
32		Electric Direct Connected	2	9	1	2	2		3	19	37	54		91							32
33		Unknown Type																			33
34		No Elevators													39						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1					1	2						8	7		15		38
39		Unknown Type																			39
40		No Elevators																		145	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line
43	Structures Served by Spur Track														43
44	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: Class of Use														44
45															45
46		Manufacturing - Light													46
47		" " - Heavy													47
48		Wholesale	45.8	20.0	25.8							7			48
49		Retail	105.	17.4	88.0						1	53			49
50		Storage	25.1	13.8	11.3							6	2		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	117.	86.4	30.2						1	43	1		53
54		Services (Barbers, Tailors)	5.1	2.5	2.6							3			54
55		Religious, Educational, Etc.	26.2	10.0	16.2							1	3		55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	3.2		3.2							1			58
59		Hotels & Clubs	18.0		18.0							1	4		59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	21.4	9.3	12.1							5	2		63
64	Fire Protection	Sprinklers	2		2										64
65		Hose Racks	5	3	2										65
66	Assessed Valuation 1934	Land in $1,000's	3660	1016	2644										66
67		Buildings in $1,000's	1598	703	895										67
68	Total Taxes Assessed 1934 in $1,000's		195	64	131										68

Residential Structures Used in Part for Business					Line
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.		Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flunit	Served by Elevators: Pass.	Frt.	Line
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																									70
71		Under 499 in 1000's	9	4	5				2	2	2	1	2	9		4			5				9	8		71
72		500 - 1,499 " "	28	9	19		1	3	4	8	6	4	2	28	1	6		5	5	11			28	19		72
73		1,500 - 2,499 " "	10	3	7			2	3	1	2	1	1	10		1	1		2	6			10	5		73
74		2,500 - 3,999 " "	7	1	6				1	2	2	2		7	3	3		1					7	7		74
75		4,000 - 4,999 " "	1	1									1	1		1							1	1		75
76		5,000 - 9,999 " "	4		4		1	1	1	1				4					4				4			76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	59	18	41		2	6	11	14	13	8	6	59	4	15	1	6	11	22			59	40	0	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. K-5 ASSESSORS BLOCK NO. Sec. 2-14 STREET BOUNDARIES: CLARENDON, BERKELEY, PROVIDENCE, ST. JAMES AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	10.0		10.0																					2
3		" " " Floor Space Occ.	10.0		10.0																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	9		9																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3				1				2													7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Roof Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100. Contents Buildings	First Class Structures																								17
18		Second " "	3		3										1		2									18
19		Third " "																								19
20		First " "																								20
21		Second " "	9		9													2		1	6					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger				Class of Structure				Class of Structure				27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	Freight				1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																										29
30		Belt Drive																										30
31		Chain Drive																										31
32		Electric Direct Connected																										32
33		Unknown Type																										35
34		No Elevators	3		3																		9					34
35	Structures Having Freight Elevators	Hydraulic																										35
36		Belt Drive																										36
37		Chain Drive																										57
38		Electric Direct Connected																										58
39		Unknown Type																										59
40		No Elevators	3		3																						9	40
41	Refrigerator	Purchased Outside																										41
42		Made on Premises																										42
43	Structures Served by Spur Track																											43
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area Per Person						No. of Units of Occ. Showing Sq. Ft. Per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.												45
46		Manufacturing - Light	4.0		4.0							4														46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail	5.0		5.0							4														49
50		Storage	1.0		1.0							1														50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	57		57																					66
67		Buildings in $1,000's	11		11																					67
68	Total Taxes Assessed 1934 in $1,000's		4		4																					68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1st	2nd	3rd	4th	5th	6th	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Number		Pass.	Frt.	70
71		Under 499 in 1000's																									71
72		500 - 1,499 " "																									72
73		1,500 - 2,499 " "																									73
74		2,500 - 3,999 " "																									74
75		4,000 - 4,999 " "																									75
76		5,000 - 9,999 " "																									76
77		10,000 - 19,999 " "																									77
78		20,000 - 29,999 " "																									78
79		30,000 - 39,999 " "																									79
80		40,000 and Over																									80
81		Total	0.																								81

Residential Structures Used in Part for Business

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
" - Heavy				
Wholesale				
Retail		124.		124.
Storage		65.3		65.3
Banking, Etc.				
Pub. Utilities				
Offices				
Services		51.2		51.2
Religious - Educ.				
City - State - Fed.				
Amusements, Etc.				
Rest. - Taverns		4.4		4.4
Hotels - Clubs				
Wharves				
Garages				
Miscel.		1.0		1.0
No Report				
Total No. Sq. Ft. in 1000's		246.		246.
Total No. of Structures		6		6
Total No. of Floors Commercial Use		16		16

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-5 — ASSESSORS BLOCK NO. Sec. 2-15 — STREET BOUNDARIES: BOYLSTON, BERKELEY, CLARENDON, PROVIDENCE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9		9																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	264.		264.																					2
3		Floor Space Occ.	84.0		84.0																					3
4		% of Occupied Floor Space	31.8		31.8																					4
5		Total No. of Floors	50		50																					5
6		Age of First Cl. Structures																								6
7		Second	9		9					1		1	7													7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8		8																					10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9		9																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second	9		9											5	4									18
19		Third																								19
20	Fire Insurance Rates per $100: Contents	First																								20
21		Second	41		41													4	24	8	5					21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	8		8																					23
24		Edison Steam	1		1																					24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic							1	1		4		4							29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			2	2			5	9		38		38							32
33		Unknown Type																			33
34		No Elevators													8						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected				1				1								8		8	38
39		Unknown Type																			39
40		No Elevators																		42	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas, by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light													46
47		Heavy													47
48		Wholesale													48
49		Retail	34.1		34.1					3	19				49
50		Storage	16.8		16.8						5				50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	11.8		11.8						3				52
53		Offices	1.4		1.4						1				53
54		Services (Barbers, Tailors)	1.5		1.5						1				54
55		Religious, Educational, Etc.	9.4		9.4						4				55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	2.4		2.4						2				57
58		Restaurants, Taverns, Etc.	2.0		2.0					1					58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	2.3		2.3						1				62
63		Not Reported	2.3		2.3						1				63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	2074		2074										66
67		Buildings in $1,000's	224		224										67
68	Total Taxes Assessed 1934 in $1,000's		85		85										68

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					70
71		Under 499 in 1000's			1	2	2			5							5		5	4		71
72		500 - 1,499			1	2	3	1		7							7		7	7		72
73		1,500 - 2,499			1		2			3							3		3	3		73
74		2,500 - 3,999		1	1					2				2					2	2		74
75		4,000 - 4,999																				75
76		5,000 - 9,999				1	1	1		3				3					3	3		76
77		10,000 - 19,999	1	1	1	1	1	1	2	8						8			8	8	8	77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	1	2	5	6	9	3	2	28				5		8	15		28	27	8	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-5 ASSESSORS BLOCK NO. Sec. 2-16 STREET BOUNDARIES NEWBURY, BERKELEY, BOYLSTON, CLARENDON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	246.		246.																					2
3		" " " Floor Space Occ.	246.		246.																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	15		15																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3								3													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	3		3										3											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	15		15										5	10										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No. Elevators													15						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No. Elevators																		15	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: Total No. of Units of Occupancy in Range of Floor Area per Person: First Class	Second Class	Third Class	Line
44	Class of Use													44
45														45
46		Manufacturing - Light												46
47		" - Heavy												47
48		Wholesale												48
49		Retail												49
50		Storage												50
51		Banking, Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.						11			221.	221.		55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.						2	2		25.2	25.2		57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers									2	2		64
65		Hose Racks									2	2		65
66	Assessed Valuation 1934	Land in $1000's									3035	3035		66
67		Buildings in $1000's									165	165		67
68	Total Taxes Assessed 1934 in $1000's										119	119		68

Line No.			Location of Vacant Space: B	1st Fl.	2nd Fl.	3rd Fl.	4th Fl.	5th Fl.	6th Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor Area	Served by Elevators: Pass.	Frt.	Line
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns				
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. K-5 ASSESSORS BLOCK NO. Sec. 2-17 STREET BOUNDARIES: PUBLIC ALLEY NEWBURY; BERKELEY CLARENDON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		12	2	10																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	111.1	18.6	92.8																					2
3		" " " Floor Space Occ.	110.1	18.6	91.3																					3
4		% of Occupied Floor Space	99.1	100	98.4																					4
5		Total No. of Floors	57	9	48																					5
6		Age of First Cl. Structures	2	2				1	1																	6
7		" " Second " "	10		10							3	7													7
8		" " Third " "																								8
9		No. of Structures Modernized	5		5																					9
10	Roof Condition	Tight	11	2	9																					10
11		Leaky	1		1																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	12	2	10																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	2	2											2											17
18		Second " "	10		10										1	8									1	18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	9	9											3					6						20
21		Second " "	47		47											6	5	10	4	14	3				5	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	12	2	10																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																										27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	8	2	6			3					5	8	6	31		37								32
33		Unknown Type																								33
34		No Elevators	4		4															20						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	12	2	10																			57		40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	18.1	9.0	9.1							9			46
47		" - Heavy													47
48		Wholesale													48
49		Retail	21.3	3.0	18.3							10			49
50		Storage	20.1	4.3	15.8							11			50
51		Banking Brokerage, Etc.	4.7	1.3	3.4							3			51
52		Public Utilities													52
53		Offices	18.1	1.0	17.1							12			53
54		Services (Barbers, Tailors)	2.1		2.1							1			54
55		Religious, Educational, Etc.	22.3		22.3							5	3		55
56		City, State & Federal	2.1		2.1							1			56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs	1.1		1.1							1			59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	881	151	730										66
67		Buildings in $1,000's	535	195	340										67
68	Total Taxes Assessed 1934 in $1,000's		53	13	40										68

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail		2.6		2.6	49
Storage					50
Banking, Etc.		1.3		1.3	51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		3.9		3.9	64
Total No. of Structures		1		1	65
Total No. of Floors Commercial Use		4		4	66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flrs.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "			1	1				2							2		2	1		72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total			1	1				2							2		2	1		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. K-5 ASSESSORS BLOCK NO. Sec. 2-18 STREET BOUNDARIES: PUBLIC ALLEY, CLARENDON, NEWBURY, DARTMOUTH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	6	4	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	750.	730.	20.0																					2
3		" " " " Floor Space Occ.	563.	544.	18.6																					3
4		% of Occupied Floor Space	75.1	74.5	93.0																					4
5		Total No. of Floors	38	28	10																					5
6		Age of First Cl. Structures	4	4				4																		6
7		" " Second " "	2		2			1			1															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	6	4	2																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	4	2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	4	4											4											17
18		Second " "	2		2											2										18
19		Third " "																								19
20	Contents	First " "	24	24											8	5	3	4	2	2						20
21		Second " "	9		9												2	3	2	2						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6	4	2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger											27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	1st	2nd	3rd	Total	Elev.	1st	2nd	3rd	Total	Elev.		28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	6	4	2		2	3					2	7	27	9		36								32
33		Unknown Type																								33
34		No Elevators																		2						34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight											35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	6	4	2																			38		40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43		Structures Served by Spur Track																								43
44	Class or Use						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-100	115	Over 115	Unknown	N.R.											45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail	75.4	71.4	4.0								7													49
50		Storage	1.4	1.4									1													50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	423.	408.	14.6								24													53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported	63.0	63.0									1													63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed 1934	Land in $1,000's	437	351	86																					66
67		Buildings in $1,000's	511	424	87																					67
68	Total Taxes Assessed 1934 in $1,000's		81	75	6																					68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevator		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.	70
71		Under 499 in 1,000's	2	2					1			1		2		2							2	3		71
72		500 - 1,499 " "	4	3	1		1		1	1	1			4		3			1				4	3		72
73		1,500 - 2,499 " "	6	6				1		1	2	1	1	6		6							6	6		73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "	1	1									1	1		1							1	1		76
77		10,000 - 19,999 " "	5	5					1	1		1	2	5		5							5	5		77
78		20,000 - 29,999 " "	2	2							1		1	2		2							2	2		78
79		30,000 - 39,999 " "	1	1				1						1		1							1	1		79
80		40,000 and Over																								80
81		Total	21	20	1		1	2	3	3	4	3	5	21		20			1				21	21		81

Residential Structures Used in Part for Business

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail		16.6		16.6	49
Storage		1.4		1.4	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious, Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns		0.8		0.8	58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's		18.8		18.8	64
Total No. of Structures		6		6	65
Total No. of Floors Commercial Use		12		12	66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-5 — ASSESSORS BLOCK NO. Sec. 2-19 — STREET BOUNDARIES: NEWBURY, CLARENDON, BOYLSTON, DARTMOUTH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	22	3	19																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	358.	94.9	263.																					2
3		" " " Floor Space Occ.	236.	57.8	178.																					3
4		% of Occupied Floor Space	65.9	60.9	67.6																					4
5		Total No. of Floors	116	24	92																					5
6		Age of First Cl. Structures	3	3				2		1																6
7		" " Second " "	19		19				2	1		12	4													7
8		" " Third " "																								8
9		No. of Structures Modernized	1		1																					9
10	Roof: Condition	Tight	22	3	19																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	22	3	19																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											3											17
18		Second " "	19		19										3	11	5									18
19		Third " "																								19
20	Contents	First " "	19	19											8	11										20
21		Second " "	73		73											7	7	13	22	24						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	21	3	18																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		3	2				13	18	23	71		94							32
33		Unknown Type																			33
34		No Elevators													22						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	1		1				1	3						10	7		17		38
39		Unknown Type																			39
40		No Elevators									19	2	17							99	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail	71.0	7.7	63.3							34			49
50		Storage	34.7	9.6	25.1							10	6		50
51		Banking, Brokerage, Etc.	4.9	4.9								3	1		51
52		Public Utilities	5.8	3.8	2.0							2			52
53		Offices	42.1	27.9	14.2							18			53
54		Services (Barbers, Tailors)	2.0		2.0							2			54
55		Religious, Educational, Etc.	10.7	3.9	6.8							3	1		55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	4.2		4.2							3			58
59		Hotels & Clubs	57.4		57.4							6			59
60		Wharves													60
61		Garages													61
62		Miscellaneous	3.3		3.3							3			62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	2166	400	1766										66
67		Buildings in $1,000's	1121	580	541										67
68	Total Taxes Assessed 1934 in $1,000's		123	36	87										68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail		10.2		10.2	49
	Storage		6.0		6.0	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns		3.3		3.3	58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.		1.4		1.4	62
	No Report					63
	Total No. Sq. Ft. in 1000's		20.9		20.9	64
Total No. of Structures			3		3	65
Total No. of Floors Commercial Use			6		6	66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	1			1	1	1		4		1			3				4	4		72
73		1,500 - 2,499 " "	2	2	6	3	2	2	1	18		7			11				18	18		73
74		2,500 - 3,999 " "			2	1	2	1		6		4	1		1				6	6	1	74
75		4,000 - 4,999 " "	1	1	1	2	1	1	3	10			9		1				10	10		75
76		5,000 - 9,999 " "	1	1					1	1		1							1	1		76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	4	3	9	7	6	5	5	39		13	10		16				39	39	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. K-5 ASSESSORS BLOCK NO. Sec. 2-20-20½ STREET BOUNDARIES BOYLSTON, HUNTINGTON AVE., DARTMOUTH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
43		Structures Served by Spur Track																								43
44	Class of Use						No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68		Total Taxes Assessed 1934 in $1,000's																								68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67

Line No.			Total All Types	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1000's																					71
72		500 - 1,499 " "																					72
73		1,500 - 2,499 " "																					73
74		2,500 - 3,999 " "																					74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "																					76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	0																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. K-5 — ASSESSORS BLOCK NO. Sec. 2-21-22 — STREET BOUNDARIES HUNTINGTON AVE., ST. JAMES AVE., CLARENDON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2	2																						1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	20.0	20.0																						2
3		" " " Floor Space Occ.	20.0	20.0																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	2	2																						5
6		Age of First Cl. Structures	2	2								2														6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized	2	2																						9
10	Roof Condition	Tight	2	2																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	2																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	2	2											2											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	2	2											2											20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	2																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: 1st	2nd	3rd	Total	No Elev.	Freight: 1st	2nd	3rd	Total	No Elev.	Line No.
27											Class of Structure					Class of Structure					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. or Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.	20.0	20.0								2			55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1000's	1826	1826											66
67		Buildings in $1000's	574	574											67
68		Total Taxes Assessed 1934 in $1000's	89	89											68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. 7+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Area	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67
68						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. E-5 ASSESSORS BLOCK NO. Sec. 2-3C STREET BOUNDARIES BOYLSTON, ARLINGTON, PROVIDENCE, BERKELEY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		13	1	12																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	353.	56.4	297.																					2
3		" " " Floor Space Occ.	319.	56.4	263.																					3
4		% of Occupied Floor Space	90.4	100	88.6																					4
5		Total No. of Floors	68	6	62																					5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "	12		12				2	1	5	4														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	13	1	12																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	13	1	12																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "	12		12										6	4	2									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	6	6											6											20
21		Second " "	61		61											25	5	5	10	12	4					21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6		6																					23
24		Edison Steam	1	1																						24
25		Private Outside Source	6		6																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	1	1		3			4	9	5	42		47							32
33		Unknown Type		1						1		7		7							33
34		No Elevators													22						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1		1			1	3							10		10		38
39		Unknown Type																			39
40		No Elevators																		58	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	111 & Over	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person													44
45															45
46		Manufacturing - Light	26.2	9.0	17.2							4			46
47		" - Heavy													47
48		Wholesale	13.6		13.6							1			48
49		Retail	64.7	7.9	56.8				1		1	18			49
50		Storage	36.3	7.9	28.4							10	1		50
51		Banking, Brokerage, Etc.	21.3		21.3							2			51
52		Public Utilities													52
53		Offices	22.5		22.5							7			53
54		Services (Barbers, Tailors)	80.0		80.0							15			54
55		Religious, Educational, Etc.	47.6	31.6	16.0							4			55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	7.3		7.3				1			2			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	2	1	1										64
65		Hose Racks	2	1	1										65
66	Valuation 1934	Land in $1,000's	4320	277	4043										66
67		Buildings in $1,000's	889	80	809										67
68	Total Taxes Assessed 1934 in $1,000's		258	15	243										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					45
					44
					45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light	•				46
" - Heavy					47
Wholesale					48
Retail		8.2		8.2	49
Storage		4.4		4.4	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's		12.6		12.6	64
Total No. of Structures		2		2	65
Total No. of Floors Commercial Use		5		5	66
					67

Line No.			Location of Vacant Space: B	1st	2nd	3rd	4th	5th	6th	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's			1	3	3		1	8					5	3			8	3	71
72		500 - 1,499 " "			1		3	1		5					2	3			5	4	2 72
73		1,500 - 2,499 " "						2	1	3				2	1				3	4	3 73
74		2,500 - 3,999 " "			2	2	2			6				3		3			6	6	3 74
75		4,000 - 4,999 " "							1	1					1				1	1	1 75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total			4	5	8	3	3	23				5	9	9			23	18	9 81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. 60 STREET BOUNDARIES WEST THIRD ATHENS D

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	2.4	2.4																						2
3		" " " Floor Space Occ.	2.4	2.4																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	4	4																						5
6		Age of First Cl. Structures	1	1								1														6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1																					1	17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	4	4																					4	20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												4							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrig. Operator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	Not Reporting Person	N.R.	Line No.
44											44
45											45
46	Class of Use	Manufacturing - Light									46
47		" " Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal						4			56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Ranges of Floor Area per Person

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plants	Served by Elevators: Pass.	Frt.	Line No.
70	Square Foot Areas																					70
71	Under 499 in 1000's																					71
72	500 - 1,499 " "																					72
73	1,500 - 2,499 " "																					73
74	2,500 - 3,999 " "																					74
75	4,000 - 4,999 " "																					75
76	5,000 - 9,999 " "																					76
77	10,000 - 19,999 " "																					77
78	20,000 - 29,999 " "																					78
79	30,000 - 39,999 " "																					79
80	40,000 and Over																					80
81	Total	0																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. 61 STREET BOUNDARIES C BOLTON D WEST THIRD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space																								2
3		. . . . Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second . .																								18
19		Third . .																								19
20	Fire Insurance Rates per $100: Contents	First . .																								20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's										44
45											45
46		Manufacturing - Light									46
47		. - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business						No.
						43
						44
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	. . Heavy					47
	Wholesale					48
	Retail			2.6	2.6	49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's			2.6	2.6	64
Total No. of Structures				3	3	65
Total No. of Floors Commercial Use				3	3	66
						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. 62 STREET BOUNDARIES: WEST SECOND, C, BOLTON, D

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.95	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		. . . . Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second . .																								18
19		Third . .																								19
20	Contents	First . .																								20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's									44
45		No. or Units of Occupancy in Range of Floor Area per Person									45
46		Manufacturing - Light									46
47		. . Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmnt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999 .																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business					Line No.
					43
					44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
. . Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. 63 STREET BOUNDARIES WEST SECOND C WEST FIRST D

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	3	2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	65.3	33.0	32.3																					2
3		" " " Floor Space Occ.	16.5	16.5	0.0																					3
4		% of Occupied Floor Space	25.3	50.0	0.0																					4
5		Total No. of Floors	9	5	4																					5
6		Age of First Cl. Structures	3	3					3																	6
7		" " Second " "	2		2								2													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3	3																						10
11		Leaky	2		2																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	3	2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											1										2	17
18		Second " "	2		2																				2	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	2	2																					2	20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	2																						23
24		Edison Steam																								24
25		Private Outside Source	1	1																						25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													9						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		9	40
41	Refrig. Operation	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages						2			61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Total All Types	First Class	Second Class	Third Class
46	Class of Use	Manufacturing - Light				
47		" - Heavy				
48		Wholesale				
49		Retail				
50		Storage				
51		Banking Brokerage, Etc.				
52		Public Utilities				
53		Offices				
54		Services (Barbers, Tailors)				
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages	16.5	16.5		
62		Miscellaneous				
63		Not Reported				

Residential Structures Used in Part for Business

Line No.	Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet of Floor Space in 1000's					
45						
46		Mfg. - Light				
47		" - Heavy				
48		Wholesale				
49		Retail				
50		Storage				
51		Banking, Etc.				
52		Pub. Utilities				
53		Offices				
54		Services				
55		Religious-Educ.				
56		City-State-Fed.				
57		Amusements, Etc.				
58		Rest.-Taverns			0.7	0.7
59		Hotels-Clubs				
60		Wharves				
61		Garages				
62		Miscel.				
63		No Report				
64		Total No. Sq. Ft. in 1000's			0.7	0.7
65	Total No. of Structures				1	1
66	Total No. of Floors Commercial Use					
67					1	1
68						

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flight	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "		1						1							1		1			73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	1	1	1					3			3						3			76
77		10,000 - 19,999 " "		1	1	1				3							3		3			77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1	3	2	1				7			3				4		7			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. 64 STREET BOUNDARIES WEST FIRST D WEST SECOND E

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	5.7		5.7																					2
3		" " " Floor Space Occ.	5.7		5.7																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	3		3																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1								1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	3		3																				3	20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		3	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale					1	2			48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	75		75						66
67		Buildings in $1,000's	15		15						67
68	Total Taxes Assessed 1934 in $1,000's		3		3						68

Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 &	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Limit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business						
Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total		Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light						46
" " Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. Sq. Ft. in 1000's						64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. 65 STREET BOUNDARIES D E WEST SECOND BOLTON

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years																			27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct-Connected																								32
33		Unknown Type																								33
34		No Elevators																								34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators																								40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-100	101-115	116 and Over	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68	Total Taxes Assessed 1934 in $1,000's																									68

Line No.			Total	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Elev.	Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1000's																					71
72		500 - 1,499 " "																					72
73		1,500 - 2,499 " "																					73
74		2,500 - 3,999 " "																					74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "																					76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	0																				81

Residential Structures Used in Part for Business						
	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail			2.3	2.3	49
	Storage			0.8	0.8	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. of Sq. Ft. in 1000's			3.1	3.1	64
Total No. of Structures				4	4	65
Total No. of Floors Commercial Use				8	8	66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. 66 STREET BOUNDARIES D BOLTON E WEST THIRD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	20.2		20.2																					2
3		" " " Floor Space Occ.	20.2		20.2																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	2		2																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	2		2											2										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	No Report	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's									44
45		No. or Units or Occupancy in Range of Floor Area per Person									45
46		Manufacturing - Light									46
47		" " Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.	20.2					2			55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	10			10					66
67		Buildings in $1,000's	49			49					67
68	Total Taxes Assessed 1934 in $1,000's		2			2					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Number	Served by Elevator: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. 67 STREET BOUNDARIES WEST THIRD, D, ADAMS PL., E, DOOLIN, ATHENS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2		1	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	10.9		10.3	0.6																				2
3		. . . . Floor Space Occ.	10.9		10.3	0.6																				3
4		% of Occupied Floor Space	100		100	100																				4
5		Total No. of Floors	3		1	2																				5
6		Age of First Cl. Structures																								6
7		. . Second . .	1		1					1																7
8		. . Third . .	1			1					1															8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2		1	1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		1	1																				16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures																								17
18		Second . .	1		1																			1		18
19		Third . .	1			1																		1		19
20	Fire Insurance Rates Per $100: Contents	First . .																								20
21		Second . .	1		1																			1		21
22		Third . .	2			2																		2		22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1			1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		3	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.
43		Structures Served by Spur Track												
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's													
45														
46		Manufacturing - Light												
47		. . - Heavy												
48		Wholesale												
49		Retail												
50		Storage	0.3			0.3							1	
51		Banking, Brokerage, Etc.												
52		Public Utilities												
53		Offices												
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal	10.3		10.3					1				
57		Amusements, Exhib., Halls, Etc.												
58		Restaurants, Taverns, Etc.												
59		Hotels & Clubs												
60		Wharves												
61		Garages	0.3			0.3							1	
62		Miscellaneous												
63		Not Reported												
64	Assessed Fire Protection 1934	Sprinklers												
65		Hose Racks												
66		Land in $1,000's	11		9	2								
67		Buildings in $1,000's	95		91	4								
68		Total Taxes Assessed 1934 in $1,000's	4.2		4	0.2								

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	. . - Heavy					47
	Wholesale					48
	Retail			3.4	3.4	49
	Storage			3.4	3.4	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. of Sq. Ft. in 1000's			6.8	6.8	64
Total No. of Structures				5	5	65
Total No. of Floors Commercial Use				10	10	66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. 103 STREET BOUNDARIES WEST THIRD, DYER AVE., F, ATHENS E

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3			3																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	11.1			11.1																				2
3		" " " Floor Space Occ.	6.5			6.5																				3
4		% of Occupied Floor Space	58.6			58.6																				4
5		Total No. of Floors	4			4																				5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "	3			3							3													8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3			3																				10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3			3																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "	3			3												1	2							19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "																								21
22		Third " "	2			2														1		1				22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3			3																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. or Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track										43
44	Class of Use										44
45											45
46		Manufacturing - Light									46
47		" " - Heavy									47
48		Wholesale									48
49		Retail	3.9					1			49
50		Storage	2.6					1			50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	2								66
67		Buildings in $1,000's	5								67
68	Total Taxes Assessed 1934 in $1,000's		0.3								68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flrs.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "	2																			73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2																			81

Residential Structures Used in Part for Business					
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" - Heavy				
	Wholesale				
	Retail			0.5	0.5
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services		0.5		0.5
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's		0.5	0.5	1.0
Total No. of Structures			1	1	2
Total No. of Floors Commercial Use			2	1	3

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 104 STREET BOUNDARIES WEST THIRD / BOLTON — F / E

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		· · · · · Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		· · Second · ·																								7
8		· · Third · ·																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second · ·																								18
19		Third · ·																								19
20	Fire Insurance Rates per $100: Contents	First · ·																								20
21		Second · ·																								21
22		Third · ·																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43		STRUCTURES SERVED BY SPUR TRACK																			43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		· · Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68		TOTAL TAXES ASSESSED 1934 IN $1,000's									68

Residential Structures Used in Part for Business					Line No.
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	· · Heavy					47
	Wholesale					48
	Retail			0.8	0.8	49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's			0.8	0.8	64
Total No. of Structures				2	2	65
Total No. of Floors						66
Commercial Use				2	2	67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flats	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 · ·																				72
73		1,500 - 2,499 · ·																				73
74		2,500 - 3,999 · ·																				74
75		4,000 - 4,999 · ·																				75
76		5,000 - 9,999 · ·																				76
77		10,000 - 19,999 · ·																				77
78		20,000 - 29,999 · ·																				78
79		30,000 - 39,999 ·																				79
80		40,000 and Over																				80
81		Total	0																			81

Business and Industrial Building Survey
1935

Census Tract No. M-1 — Assessors Block No. 105 — Street Boundaries: F (West), Second, E, Bolton

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1			1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	0.4			0.4																				2
3		" " " Floor Space Occ.	0.4			0.4																				3
4		% of Occupied Floor Space	100			100																				4
5		Total No. of Floors	1			1																				5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky	1			1																				11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1			1																				16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "	1			1												1								19
20	Fire Insurance Rates Per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "	1			1																			1	22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1			1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area Per Person														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	0.4			0.4							1		54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	1			1									66
67		Buildings in $1,000's	2			2									67
68	Total Taxes Assessed 1934 in $1,000's		0.1			0.1									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					45
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail			0.5	0.5	49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total Sq. Ft. in 1000's			0.5	0.5	64
Total No. of Structures			1	1	65
Total No. of Floors Commercial Use			1	1	66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevator: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "																			72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	0																		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. 106 STREET BOUNDARIES E WEST SECOND F DRESSER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		11	2	4	5																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	314.	65.8	118.	130.																				2
3		. . . . Floor Space Occ.	300.	65.8	113.	121.																				3
4		% of Occupied Floor Space	95.5	100	95.8	93.1																				4
5		Total No. of Floors	31	7	10	14																				5
6		Age of First Cl. Structures	2	2					1			1														6
7		. . Second . .	4		4					1		3														7
8		. . Third . .	5			5				1		4														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	11	2	4	5																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	11	2	4	5																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											1										1	17
18		Second . .	4		4										1		2								1	18
19		Third . .	5			5									1		1		2						1	19
20	Fire Insurance Rates per $100: Contents	First . .	7	7											6										1	20
21		Second . .	9		9										6			1	2							21
22		Third . .	10			10									6			2					2			22
23	Heating Facilities	Heat Plant in Building	6	1	3	2																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	5	1	1	3																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators													31							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive				3				3						6	6	6	18			36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																			13	40
41	Refrigeration	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45	No. of Units of Occupancy in Range of Floor Area per Person														45
46		Manufacturing - Light	278.	54.0	110.	114.						19			46
47		. . Heavy													47
48		Wholesale													48
49		Retail	0.9		0.9							1			49
50		Storage	16.3	11.8	0.9	3.6						1	3		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	3.6			3.6						1			61
62		Miscellaneous	1.2		1.2							1			62
63		Not Reported													63
64	Fire Protection	Sprinklers	5	1	2	2									64
65		Hose Racks	3	1	1	1									65
66	Assessed Value 1934	Land in $1,000's	12	2	5	5									66
67		Buildings in $1,000's	117	23	48	46									67
68	Total Taxes Assessed 1934 in $1,000's		5	1	2	2									68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	. . Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 . .	1	2						3						3			3			72
73		1,500 - 2,499 . .	1	1	1					3						3			3			73
74		2,500 - 3,999 . .		1						1						1			1			74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total	2	4	1					7						7			7			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO M-1 ASSESSORS BLOCK NO 107 STREET BOUNDARIES WEST FIRST DRESSER F E

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	7	1	1	5																				1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000S OF FLOOR SPACE	54.2	11.9	4.8	37.5																				2
3		. . . . FLOOR SPACE OCC.	54.2	11.9	4.8	37.5																				3
4		% OF OCCUPIED FLOOR SPACE	100	100	100	100																				4
5		TOTAL NO. OF FLOORS	12	1	3	8																				5
6		AGE OF FIRST CL. STRUCTURES	1	1					1																	6
7		. . SECOND . .	1		1							1														7
8		. . THIRD . .	5			5						5														8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF CONDITION	TIGHT	7	1	1	5																				10
11		LEAKY																								11
12	ROOF REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	7	1	1	5																				16
17	FIRE INSURANCE RATES PER $100. BUILDINGS	FIRST CLASS STRUCTURES	1	1																1						17
18		SECOND . .	1		1														1							18
19		THIRD . .	5			5													1	2					2	19
20	CONTENTS	FIRST . .	1	1																		1				20
21		SECOND . .	3		3																	3				21
22		THIRD . .	8			8																5			3	22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING																								23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE	2	1		1																				25
26		NONE	5		1	4																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED																			32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS													12						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED																			38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																	12		40
41	REFRIGERATOR	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	110 and Over	N.R.	Line No.
43	STRUCTURES SERVED BY SPUR TRACK													43
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S — NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON													44
45														45
46		MANUFACTURING - LIGHT												46
47		. . HEAVY	11.9	11.9							1			47
48		WHOLESALE												48
49		RETAIL												49
50		STORAGE	34.7		3.2	31.5					2	7		50
51		BANKING, BROKERAGE, ETC.												51
52		PUBLIC UTILITIES												52
53		OFFICES	7.6		1.6	6.0					1	1		53
54		SERVICES (BARBERS, TAILORS)												54
55		RELIGIOUS, EDUCATIONAL, ETC.												55
56		CITY, STATE & FEDERAL												56
57		AMUSEMENTS, EXHIB. HALLS, ETC.												57
58		RESTAURANTS, TAVERNS, ETC.												58
59		HOTELS & CLUBS												59
60		WHARVES												60
61		GARAGES												61
62		MISCELLANEOUS												62
63		NOT REPORTED												63
64	FIRE PROTECTION	SPRINKLERS	1	1										64
65		HOSE RACKS	1	1										65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	16.5	4	0.5	12								66
67		BUILDINGS IN $1,000'S	60	26	1	33								67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		3.04	1	0.04	2								68

Line No.			Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1,000'S																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 AND OVER																				80
81		TOTAL	0																			81

Line No.	RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43							43
44							44
45	CLASS OF USE						45
46	TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S	MFG. - LIGHT					46
47		. . HEAVY					47
48		WHOLESALE					48
49		RETAIL					49
50		STORAGE					50
51		BANKING, ETC.					51
52		PUB. UTILITIES					52
53		OFFICES					53
54		SERVICES					54
55		RELIGIOUS - EDUC.					55
56		CITY - STATE - FED.					56
57		AMUSEMENTS, ETC.					57
58		REST. - TAVERNS					58
59		HOTELS - CLUBS					59
60		WHARVES					60
61		GARAGES					61
62		MISCEL.					62
63		NO REPORT					63
64		TOTAL NO. SQ. FT. IN 1000'S					64
65	TOTAL NO. OF STRUCTURES					0	65
66	TOTAL NO. OF FLOORS COMMERCIAL USE						66
67							67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. Sec. 1-A2 STREET BOUNDARIES SUMMER A CONGRESS N.Y. N.H. & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		7	1	6																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	392.	16.5	375.																					2
3		" " " Floor Space Occ.	224.	16.5	207.																					3
4		% of Occupied Floor Space	57.1	100	55.2																					4
5		Total No. of Floors	53	3	50																					5
6		Age of First Cl. Structures	1	1						1																6
7		" " Second " "	6		6				1	3	2															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	7	1	6																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7	1	6																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	6		6										6											18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	3	3											3											20
21		Second " "	29		29										20		4	5								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6		6																					23
24		Edison Steam	1	1																						24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				1				1		9		9							32
33		Unknown Type																			33
34		No Elevators													44						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive		2						2							6		6		36
37		Chain Drive																			37
38		Electric Direct Connected			8	3				11							43		43		38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
43	Structures Served by Spur Track		7											
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person													
45														
46		Manufacturing - Light												
47		" - Heavy												
48		Wholesale												
49		Retail												
50		Storage	178.		178.							2	22	
51		Banking, Brokerage, Etc.												
52		Public Utilities	16.5	16.5								1	2	
53		Offices	23.3		23.3							4		
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.												
58		Restaurants, Taverns, Etc.	5.2		5.2							1		
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous												
63		Not Reported												
64	Fire Protection	Sprinklers	2		2									
65		Hose Racks												
66	Assessed Valuation 1934	Land in $1,000's	357	33	324									
67		Buildings in $1,000's	384	59	325									
68	Total Taxes Assessed 1934 in $1000's		27	3	24									

Line No.	Residential Structures Used in Part for Business		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43							43
44							44
45	Class of Use						45
46	Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
47		" - Heavy					47
48		Wholesale					48
49		Retail					49
50		Storage					50
51		Banking, Etc.					51
52		Pub. Utilities					52
53		Offices					53
54		Services					54
55		Religious-Educ.					55
56		City-State-Fed.					56
57		Amusements, Etc.					57
58		Rest.-Taverns					58
59		Hotels-Clubs					59
60		Wharves					60
61		Garages					61
62		Miscel.					62
63		No Report					63
64		Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures					0	65
66	Total No. of Floors Commercial Use						66
67							67
68							68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flooring	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "		1			1			2				1	1				2		2	74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	2	2	3	3	3	3	6	22			9	9	4				22		21	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	2	3	3	3	4	3	6	24			9	10	5				24		23	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 — ASSESSORS BLOCK NO. Sec. 1-Sub-B-1 — STREET BOUNDARIES: CONGRESS, A, SUTTER, FORT POINT CHANNEL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	11	7	4																					1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1,000'S OF FLOOR SPACE	1095.	818.	277.																					2
3		" " " FLOOR SPACE OCC.	1051.	811.	240.																					3
4		% OF OCCUPIED FLOOR SPACE	96.0	99.1	86.6																					4
5		TOTAL NO. OF FLOORS	78	57	21																					5
6		AGE OF FIRST CL. STRUCTURES	7	7							7															6
7		" " SECOND " "	4		4							4														7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF — CONDITION	TIGHT	10	6	4																					10
11		LEAKY	1	1																						11
12	ROOF — REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	11	7	4																					16
17	FIRE INSURANCE RATES PER $100. — BUILDINGS	FIRST CLASS STRUCTURES	7	7											7											17
18		SECOND " "	4		4										2	1		1								18
19		THIRD " "																								19
20	CONTENTS	FIRST " "	56	56											56											20
21		SECOND " "	20		20										10			6				4				21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	11	7	4																					23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED				3	4			7	57			57							32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS													21						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED					1		13	14						57	17		74		38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																		4	40
41	REFRIGERATOR	PURCHASED OUTSIDE																			41
42		MADE ON PREMISES																			42

Line No.			Total All Types	First Class	Second Class	Third Class
43	STRUCTURES SERVED BY SPUR TRACK					
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1,000'S					
45						
46		MANUFACTURING - LIGHT	6.2		6.2	
47		" " HEAVY				
48		WHOLESALE	591.	579.	12.4	
49		RETAIL	88.0	75.6	12.4	
50		STORAGE	278.	156.	122.	
51		BANKING BROKERAGE, ETC.				
52		PUBLIC UTILITIES				
53		OFFICES				
54		SERVICES (BARBERS, TAILORS)				
55		RELIGIOUS, EDUCATIONAL, ETC.				
56		CITY, STATE & FEDERAL				
57		AMUSEMENTS, EXHIB. HALLS, ETC.				
58		RESTAURANTS, TAVERNS, ETC.				
59		HOTELS & CLUBS				
60		WHARVES				
61		GARAGES	87.2		87.2	
62		MISCELLANEOUS				
63		NOT REPORTED				
64	FIRE PROTECTION	SPRINKLERS	4	2	2	
65		HOSE RACKS				
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	1178	635	543	
67		BUILDINGS IN $1,000'S	1111	828	283	
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		80	49	31	

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44											44
45											45
46		MANUFACTURING - LIGHT						1			46
47		" " HEAVY									47
48		WHOLESALE						37			48
49		RETAIL						12			49
50		STORAGE						16	6		50
51		BANKING BROKERAGE, ETC.									51
52		PUBLIC UTILITIES									52
53		OFFICES									53
54		SERVICES (BARBERS, TAILORS)									54
55		RELIGIOUS, EDUCATIONAL, ETC.									55
56		CITY, STATE & FEDERAL									56
57		AMUSEMENTS, EXHIB. HALLS, ETC.									57
58		RESTAURANTS, TAVERNS, ETC.									58
59		HOTELS & CLUBS									59
60		WHARVES									60
61		GARAGES						4			61
62		MISCELLANEOUS									62
63		NOT REPORTED									63
64		SPRINKLERS									64
65		HOSE RACKS									65
66		LAND IN $1,000'S									66
67		BUILDINGS IN $1,000'S									67
68											68

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
44					
45					
46	MFG.- LIGHT				
47	" " HEAVY				
48	WHOLESALE				
49	RETAIL				
50	STORAGE				
51	BANKING, ETC.				
52	PUB. UTILITIES				
53	OFFICES				
54	SERVICES				
55	RELIGIOUS-EDUC.				
56	CITY-STATE-FED.				
57	AMUSEMENTS, ETC.				
58	REST.-TAVERNS				
59	HOTELS-CLUBS				
60	WHARVES				
61	GARAGES				
62	MISCEL.				
63	NO REPORT				
64	TOTAL NO. SQ. FT. IN 1000'S				
65	TOTAL NO. OF STRUCTURES				0
66	TOTAL NO. OF FLOORS COMMERCIAL USE				
67					
68					

Line No.			Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	TOT	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flight	Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1,000'S																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "			1	2		1	1	5					1	4			5	1	5	76
77		10,000 - 19,999 " "					1			1						1			1		1	77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 AND OVER																				80
81		TOTAL			1	2	1	1	1	6					1	5			6	1	6	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. SEC. 2-1 STREET BOUNDARIES WEST FIRST D CYPHER E

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	16.5		16.5																					2
3		" " " Floor Space Occ.	16.5		16.5																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	6		6																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3							3														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	3		3											2			1							18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	6		6												5			1						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													6						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																	6		40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light	1.0		1.0							1			46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	14.3		14.3							3			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	1.2		1.2							2			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	53		53										66
67		Buildings in $1,000's	28		28										67
68	Total Taxes Assessed 1934 in $1,000's		3		3										68

Residential Structures Used in Part for Business

Line No.	Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
43	Total Area - No. of Square Feet or Floor Space in 1000's						43
44							44
45							45
46		Mfg. - Light					46
47		" - Heavy					47
48		Wholesale					48
49		Retail					49
50		Storage					50
51		Banking, Etc.					51
52		Pub. Utilities					52
53		Offices					53
54		Services					54
55		Religious - Educ.					55
56		City - State - Fed.					56
57		Amusements, Etc.					57
58		Rest. - Taverns					58
59		Hotels - Clubs					59
60		Wharves					60
61		Garages					61
62		Miscel.					62
63		No Report					63
64		Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures					0	65
66	Total No. of Floors Commercial Use						66
67							67

68 Total Taxes Assessed 1934 in $1,000's: 3

Line No.	Vacant Floor Space Units by Sq. Ft. Area - Location by Floors and Age of Structures	Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70		Square Foot Areas																			70
71		Under 499 in 1,000's																			71
72		500 - 1,499 " "																			72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	0																		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. SEC. 2-7 STREET BOUNDARIES FARGO EDGEMONT E CYPHER BUTLER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	159.	159.																						2
3		" " " Floor Space Occ.	159.	159.																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	1	1																						5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1												1										17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	1	1																1						20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elevs.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												1							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track		1																		43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	110-175	175-300	N.R.	Line No.
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	159.	159.								1			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	576	576											66
67		Buildings in $1,000's	169	169											67
68	Total Taxes Assessed 1934 in $1,000's		28	28											68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Unknown	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45	Total Area - No. of Square Feet or Floor Space in 1000's				
46	Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. SEC. 2-8 STREET BOUNDARIES D BUTLER / CYPHER FARGO

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	5		5																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	325.		325.																					2
3		" " " Floor Space Occ.	325.		325.																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	15		15																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	5		5		1		4																	7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Root: Condition	Tight	5		5																					10
11		Leaky																								11
12	Root: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		5																					16
17	Fire Insurance Rates per $100: Contents Buildings	First Class Structures																								17
18		Second " "	5		5										4				1							18
19		Third " "																								19
20		First " "																								20
21		Second " "	15		15										10	4			1							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													15						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		3						3							10		10		38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43		Structures Served by Spur Track	5												43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	62.9		62.9							5			46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	213.		213.							6	1		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	49.0		49.0							3			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib., Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	3		3										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	573		573										66
67		Buildings in $1,000's	614		614										67
68		Total Taxes Assessed 1934 in $1,000's	44		44										68

Residential Structures Used in Part for Business		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Class of Use						45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. SEC. 2-9A,B STREET BOUNDARIES SUMMER E / FARGO D

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4	4																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	297.	297.																						2
3		" " " Floor Space Occ.	297.	297.																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	40	40																						5
6		Age of First Cl. Structures	4	4					2	2																6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized	4	4																						9
10	Roof Condition	Tight	4	4																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House	4	4																						14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	4	4											4											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100. Contents	First " "	40	40											40											20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	4																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							4	4	39			39							32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							11	11						40			40		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class
43	Structures Served by Spur Track		1			
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person					
45						
46		Manufacturing - Light				
47		" " Heavy				
48		Wholesale				
49		Retail				
50		Storage	281.	281.		
51		Banking, Brokerage, Etc.				
52		Public Utilities				
53		Offices	15.8	15.8		
54		Services (Barbers, Tailors)				
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported				
64	Fire Protection	Sprinklers				
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	441	441		
67		Buildings in $1,000's	2098	2098		
68	Total Taxes Assessed 1934 in $1,000's		94	94		

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Division	N.R.
46		Manufacturing - Light								
47		" " Heavy								
48		Wholesale								
49		Retail								
50		Storage						2	36	
51		Banking, Brokerage, Etc.								
52		Public Utilities								
53		Offices						2		
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.								
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								

Residential Structures Used in Part for Business (Line 43)

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet or Floor Space in 1000's				
45					
46	Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. K-1 ASSESSORS BLOCK NO. SEC. 2-10 STREET BOUNDARIES FARGO C SUMMER D

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	3	3																						1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	478.	478.																						2
3		" " " Floor Space Occ.	478.	478.																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	23	23																						5
6		Age of First Cl. Structures	3	3					3																	6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3	3																						10
11		Leaky																								11
12		Signs																								12
13	Roof: Revenue Producing Use	Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3	3																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											3											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	23	23											23											20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3	3																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													23						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive		1	1					2						16			16		37
38		Electric Direct Connected		1						1						7			7		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage						4	17		50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices						2			53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. SEC. 2-12 STREET BOUNDARIES FARGO, D. EDGEMONT, OLAFLIN BULLOCK

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	33.9		33.9																					2
3		" " " Floor Space Occ.	33.9		33.9																					3
4		% of Occupied Floor Space	100		100																					4
3		Total No. of Floors	3		3																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1					1																7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	3		3											3										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		3	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43		Structures Served by Spur Track	1																		43

Line No.			No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 115	No Report	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's										44
43											43
46		Manufacturing - Light									46
47		" - Heavy						2			47
48		Wholesale									48
49		Retail									49
50		Storage							1		50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Line No.
64	Fire Protection	Sprinklers					64
65		Hose Racks					65
66	Assessed Valuation 1934	Land in $1,000's	38		38		66
67		Buildings in $1,000's	27		27		67
68		Total Taxes Assessed 1934 in $1,000's	2		2		68

Residential Structures Used in Part for Business					Line No.
					45
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
68																						68
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 1-1 ASSESSORS BLOCK NO. SEC. 2-13 STREET BOUNDARIES C FARGO BULLOCK CLAFLIN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	5																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	377.	377.																						2
3		. . . . Floor Space Occ.	377.	377.																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	28	28																						5
6		Age of First Cl. Structures	5	5					4		1															6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized	5	5																						9
10	Roof Condition	Tight	5	5																						10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs	3	3																						12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	2																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	5	5											4										1	17
18		Second . .																								18
19		Third . .																								19
20	Contents	First . .	28	28											4	23	1									20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	5	5																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1		1				2	18			18							32
33		Unknown Type																			33
34		No Elevators													10						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		4	1	4				9						27					38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrig. Equipment	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track		4												43
44	Class of Use														44
45															45
46		Manufacturing - Light													46
47		. . Heavy	54.8	54.8								4			47
48		Wholesale	99.2	99.2								9			48
49		Retail	54.8	54.8								4			49
50		Storage	167.	167.								7	3		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	1.3	1.3								1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Insurance Photo. 1934	Sprinklers													64
65		Hose Racks	1	1											65
66		Land in $1,000's	285	285											66
67		Buildings in $1,000's	528	528											67
68	Total Taxes Assessed 1934 in $1,000's		30	30											68

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
. . Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures																					69
70		Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 — ASSESSORS BLOCK NO. Sec. 2-14, 15 D — STREET BOUNDARIES: CLAFLIN, BULLOCK, CYPHER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	21.8		21.8																					2
3		" " " Floor Space Occ.	10.9		10.9																					3
4		% of Occupied Floor Space	50.0		50.0																					4
5		Total No. of Floors	1		1																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1		1																			7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	1		1																				1	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													1						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal						1			56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers	1								64
65		Hose Racks	1								65
66	Assessed Valuation 1934	Land in $1,000's	191								66
67		Buildings in $1,000's	47								67
68	Total Taxes Assessed 1934 in $1,000's		9								68

Residential Structures Used in Part for Business — Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.		Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "	1		1					1	1								1			77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1		1					1	1								1			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. Sec. 2-16, 17 STREET BOUNDARIES C CYPHER BULLOCK CLAFLIN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	70.0	70.0																						2
3		. . . . Floor Space Occ.	70.0	70.0																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	7	7																						5
6		Age of First Cl. Structures	1	1					1																	6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second . .																								18
19		Third . .																								19
20	Contents	First . .	7	7											7											20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			35
34		No Elevators													7						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		3						3							7			7	38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track		1																		43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use													
45														
46		Manufacturing - Light												
47		. . - Heavy												
48		Wholesale												
49		Retail												
50		Storage	70.0	70.0									7	
51		Banking, Brokerage, Etc.												
52		Public Utilities												
53		Offices												
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib., Halls, Etc.												
58		Restaurants, Taverns, Etc.												
59		Hotels & Clubs												
60		Wharves												
61		Garages												
62		Miscellaneous												
63		Not Reported												
64	Fire Protection	Sprinklers												
65		Hose Racks	1	1										
66	Assessed Valuation 1934	Land in $1,000's	36	36										
67		Buildings in $1,000's	174	174										
68	Total Taxes Assessed 1934 in $1,000's		8	8										

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business						Line No.
						45
						44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total		45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light						46
. . - Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. Sq. Ft. in 1000's						64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. Sec. 2-18 STREET BOUNDARIES C D WEST FIRST

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation (Cypher): 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	6	3		3																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	90.4	71.1		19.3																				2
3		" " " Floor Space Occ.	32.7	32.7		0.0																				3
4		% of Occupied Floor Space	36.2	46.0		0.0																				4
5		Total No. of Floors	14	8		6																				5
6		Age of First Cl. Structures	3	3					1	2																6
7		" " Second " "																								7
8		" " Third " "	3			3				1	2															8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	4	3		1																				10
11		Leaky	2			2																				11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	3		3																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	3	3											1		1		1							17
18		Second " "																								18
19		Third " "	3			3													2	1						19
20	Fire Insurance Rates per $100. Contents	First " "	3	3												3										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	4	3		1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2			2																				26

Line No.			Total All Types	First Class	Second Class	Third Class	Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																									27
28																									28
29	Structures Having Passenger Elevators	Hydraulic																							29
30		Belt Drive																							30
31		Chain Drive																							31
32		Electric Direct Connected																							32
33		Unknown Type																							33
34		No Elevators	6	3		3													14						34
35	Structures Having Freight Elevators	Hydraulic																							35
36		Belt Drive																							36
37		Chain Drive																							37
38		Electric Direct Connected	2	2			2							2							6		6		38
39		Unknown Type																							39
40		No Elevators	4	1		3																		8	40
41	Refrigerator	Purchased Outside																							41
42		Made on Premises																							42
43	Structures Served by Spur Track		3																						43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	N.R.	Line No.
44	Class or Use													44
45														45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Manufacturing - Light												46
47		" " - Heavy												47
48		Wholesale	32.7	32.7								3		48
49		Retail												49
50		Storage												50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	121	74		47								66
67		Buildings in $1,000's	59	39		20								67
68	Total Taxes Assessed 1934 in $1,000's		6	4		2								68

Residential Structures Used in Part for Business						Line No.
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors						66
Commercial Use						67

Line No.			Location of Vacant Space: B	1st Fl.	2nd Fl.	3rd Fl.	4th Fl.	5th Fl.	6th Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's	1	1	1					3					3				3		71
72		500 - 1,499 " "		1						1				1					1		72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "	1							1				1					1	1	74
75		4,000 - 4,999 " "			1					1				1					1	1	75
76		5,000 - 9,999 " "		2	2					4				2	2				4		76
77		10,000 - 19,999 " "		1						1				1					1	1	77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	2	5	4					11				6	5				11	3	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. X-1 ASSESSORS BLOCK NO. Sec. 2-19 STREET BOUNDARIES WEST FIRST B CYTHER C

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4			4																				1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	49.5			49.5																				2
3		" " " Floor Space Occ.	49.5			49.5																				3
4		% of Occupied Floor Space	100			100																				4
5		Total No. of Floors	8			8																				5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "	4			4							4													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky	4			4																				11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4			4																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "	4			4										1		1		1		1				19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "	8			8											3			1		2	2			22
23	Heating Facilities	Heat Plant in Building	2			2																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2			2																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected					1			1			3	3							32
33		Unknown Type																			33
34		No Elevators													5						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		8	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas, by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale	27.9			27.9						5			48
49		Retail													49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	10.6			10.6						1			61
62		Miscellaneous	11.0			11.0						2			62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	2			2									65
66	Assessed Valuation 1934	Land in $1,000's	75			75									66
67		Buildings in $1,000's	55			55									67
68	Total Taxes Assessed 1934 in $1,000's		5			5									68

Residential Structures Used in Part for Business						Line No.
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors						66
Commercial Use						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor Area	Served by Elevator: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Business and Industrial Building Survey
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Census Tract No. M-1 — Assessors Block No. Sec. 2-20 — Street Boundaries: Anchor, Cypher, N.Y., N.H. & H. R.R., C

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8	1	1	6																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	164.	10.2	57.6	96.3																				2
3		. . . . Floor Space Occ.	164.	10.2	57.6	96.3																				3
4		% of Occupied Floor Space	100	100	100	100																				4
5		Total No. of Floors	16	1	3	12																				5
6		Age of First Cl. Structures	1	1					1																	6
7		. . Second . .	1		1							1														7
8		. . Third . .	6			6			1	5																8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8	1	1	6																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8	1	1	6																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1																					1	17
18		Second . .	1		1										1											18
19		Third . .	6			6																			6	19
20	Contents	First . .	1	1																					1	20
21		Second . .	3		3													3								21
22		Third . .	12			12																			12	22
23	Heating Facilities	Heat Plant in Building	2		1	1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	6	1		5																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators													16							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																			16	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Structures Served by Spur Track	Line No.
43			2	43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		. . Heavy									47
48		Wholesale						3			48
49		Retail									49
50		Storage									50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal						13			56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65

Line No.			Total All Types	First Class	Second Class	Third Class	Line No.
66	Assessed Valuation 1934	Land in $1,000's	187	19	53	115	66
67		Buildings in $1,000's	114	2	102	10	67
68	Total Taxes Assessed 1934 in $1,000's		12	1	6	5	68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 . .																				72
73		1,500 - 2,499 . .																				73
74		2,500 - 3,999 . .																				74
75		4,000 - 4,999 . .																				75
76		5,000 - 9,999 . .																				76
77		10,000 - 19,999 . .																				77
78		20,000 - 29,999 . .																				78
79		30,000 - 39,999 . .																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
44	Total Area - No. of Square Feet or Floor Space in 1000's				
45					
46	Mfg. - Light				
47	. . Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors				
67	Commercial Use				

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. M-1 ASSESSORS BLOCK NO. Sec. 2-27 STREET BOUNDARIES SUMMER C / FARGO B

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	120.	120.																						2
3		Floor Space Occ.	120.	120.																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	5	5																						5
6		Age of First Cl. Structures	1	1					1																	6
7		Second																								7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1	1																						10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second																								18
19		Third																								19
20	Contents	First	5	5											5											20
21		Second																								21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													5						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1						5			5		38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. or Units of Occupancy in Range of Floor Area Per Person													45
46		Manufacturing - Light													46
47		Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	120.	120.								5			50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1	1											64
65		Hose Racks	1	1											65
66	Assessed Valuation 1934	Land in $1,000's	194	194											66
67		Buildings in $1,000's	134	134											67
68	Total Taxes Assessed 1934 in $1,000's		12	12											68

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499																				72
73		1,500 - 2,499																				73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 — ASSESSORS BLOCK NO. Sec. 4 Sub-Sec. A-1 — STREET BOUNDARIES: CONGRESS, SLEEPER, FORT POINT CHANNEL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6	1	3	2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	186.	7.6	171.	7.8																				2
3		Floor Space Occ.	186.	7.6	171.	7.8																				3
4		% of Occupied Floor Space	100	100	100	100																				4
5		Total No. of Floors	12	1	9	2																				5
6		Age of First Cl. Structures	1	1				1																		6
7		Second	3		3							2	1													7
8		Third	2			2					1	1														8
9		No. of Structures Modernized	1	1																						9
10	Roof Condition	Tight	6	1	3	2																				10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	1	3	2																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second	3		3										1						1	1				18
19		Third	2			2																			2	19
20	Contents	First	1	1											1											20
21		Second	9		9										6								3			21
22		Third	2			2																			2	22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source	4	1	2	1																				25
26		None	1			1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												12							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							1	1							6		6		38
39		Unknown Type																			39
40		No Elevators																		6	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total
43	Structures Served by Spur Track		3

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.
44	Class or Use									
45										
46		Manufacturing - Light								
47		Heavy								
48		Wholesale								
49		Retail				1				
50		Storage						8		
51		Banking Brokerage, Etc.								
52		Public Utilities								
53		Offices						1		
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.						1		
59		Hotels & Clubs								
60		Wharves								
61		Garages						1		
62		Miscellaneous								
63		Not Reported								

Line No.			Total
64	Fire Protection	Sprinklers	2
65		Hose Racks	
66	Assessed Valuation 1934	Land in $1,000's	671
67		Buildings in $1,000's	193
68	Total Taxes Assessed 1934 in $1,000's		32

Line No.			Total
69	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures	Square Foot Areas	
70		Under 499 in 1000's	
71		500 - 1,499	
72		1,500 - 2,499	
73		2,500 - 3,999	
74		4,000 - 4,999	
75		5,000 - 9,999	
76		10,000 - 19,999	
77		20,000 - 29,999	
78		30,000 - 39,999	
79		40,000 and Over	
80			
81		Total	0

Line No.	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																				69
70																				70
71																				71
72																				72
73																				73
74																				74
75																				75
76																				76
77																				77
78																				78
79																				79
80																				80
81																				81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
43					
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-1 — ASSESSORS BLOCK NO. Sec. 4 Sub-Sec. A-2 — STREET BOUNDARIES: CONGRESS, SUMMER, RESERVE CHANNEL, BOSTON HARBOR, FORT POINT CHANNEL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	79		67	12																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	2091.		2084.	6.5																				2
3		" " " Floor Space Occ.	1988.		1981.	6.5																				3
4		% of Occupied Floor Space	95.1		95.1	100																				4
5		Total No. of Floors	258		244	14																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	67		67			2	3	46	14	1	1													7
8		" " Third " "	12			12	1	3	2	4		2														8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	78		66	12																				10
11		Leaky	1		1																					11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	79		67	12																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	67		67										42	22	1								2	18
19		Third " "	12			12									3	4	3		2							19
20	Contents	First " "																								20
21		Second " "	219		219										96	46	37	20	16	1					3	21
22		Third " "	14			14										1		5	2	5			1			22
23	Heating Facilities	Heat Plant in Building	29		28	1																				23
24		Edison Steam																								24
25		Private Outside Source	32		32																					25
26		None	18		7	11																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				1				1		6		6							32
33		Unknown Type																			33
34		No Elevators													252						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		5	35	12	5		7	64						172					38
39		Unknown Type																			39
40		No Elevators																		86	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total	1st	2nd	3rd																				
43	Structures Served by Spur Track		11																							43
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person						No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light	402.		401.	0.7		1	1	2	3	34	1													46
47		" - Heavy	3.0		3.0		1			1		2														47
48		Wholesale	179.		175.	3.6	1			1	1	22	1													48
49		Retail	63.7		63.7				1	6		7														49
50		Storage	774.		774.	0.4				1	2	35	56													50
51		Banking Brokerage, Etc.	0.3		0.3					1																51
52		Public Utilities	76.6		76.3	0.3					1	8														52
53		Offices	75.5		74.9	0.6	1		2			5														53
54		Services (Barbers, Tailors)	0.6		0.6					1		1														54
55		Religious, Educational, Etc.																								55
56		City, State & Federal	19.5		19.5							4	2													56
57		Amusements, Exhib., Halls, Etc.																								57
58		Restaurants, Taverns, Etc.	9.2		8.3	0.9		1	1	2	1	2														58
59		Hotels & Clubs																								59
60		Wharves	384.		384.							4														60
61		Garages																								61
62		Miscellaneous	0.3		0.3					1		5														62
63		Not Reported																								63
64	Fire Protection	Sprinklers	54		53	1																				64
65		Hose Racks	13		11	2																				65
66	Assessed Valuation 1934	Land in $1,000's	16080		4859	11221																				66
67		Buildings in $1,000's	6670		4982	1688																				67
68	Total Taxes Assessed 1934 in $1,000's		948		469	479																				68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Square Foot Areas	Total	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																								69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																							70
71			Under 499 in 1000's	4		2	2					4				4					4			71
72			500 - 1499 " "	3					1	1	1	3					3				3		3	72
73			1500 - 2499 " "																					73
74			2500 - 3999 " "	4		1	1		1	1		4				2	2				4		2	74
75			4000 - 4999 " "	2			1	1				2					2				2	2	2	75
76			5000 - 9999 " "	14	2	2	2	2	2	2	2	14				14					14		14	76
77			10,000 - 19999 " "																					77
78			20,000 - 29999 " "																					78
79			30,000 - 39,999 " "																					79
80			40,000 and Over																					80
81			Total	27	2	5	6	3	4	4	3	27				20	7				27	2	21	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-4 ASSESSORS BLOCK NO. 1 STREET BOUNDARIES DORCHESTER FOUNDRY BROADWAY, FORT POINT CHANNEL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2		1	1																				1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	1.6		0.2	1.4																				2
3		" " " FLOOR SPACE OCC.	1.6		0.2	1.4																				3
4		% OF OCCUPIED FLOOR SPACE	100		100	100																				4
5		TOTAL NO. OF FLOORS	2		1	1																				5
6		AGE OF FIRST CL. STRUCTURES																								6
7		" " SECOND " "	1		1			1																		7
8		" " THIRD " "	1			1		1																		8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF — CONDITION	TIGHT	2		1	1																				10
11		LEAKY																								11
12	ROOF — REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	2		1	1																				16
17	FIRE INSURANCE RATES PER $100. — BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND " "	1		1																				1	18
19		THIRD " "	1			1																			1	19
20	CONTENTS	FIRST " "																								20
21		SECOND " "	1		1																				1	21
22		THIRD " "	1			1																			1	22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING																								23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE	2		1	1																				26
27							Age of Elevators in Years																			27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																								29
30		BELT DRIVE																								30
31		CHAIN DRIVE																								31
32		ELECTRIC DIRECT CONNECTED																								32
33		UNKNOWN TYPE																								33
34		NO ELEVATORS	2		1	1														2						34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																								35
36		BELT DRIVE																								36
37		CHAIN DRIVE																								37
38		ELECTRIC DIRECT CONNECTED																								38
39		UNKNOWN TYPE																								39
40		NO ELEVATORS	2		1	1																			2	40
41	REFRIGERATOR	PURCHASED OUTSIDE																								41
42		MADE ON PREMISES																								42
43	STRUCTURES SERVED BY SPUR TRACK																									43
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S						No. of Units or Occ. Showing Sq. Ft. Per Person																			44
45							1-19	20-29	30-39	40-69	70-100	101-115	116 & Over	N.R.												45
46		MANUFACTURING - LIGHT																								46
47		" - HEAVY																								47
48		WHOLESALE																								48
49		RETAIL	0.2		0.2					1																49
50		STORAGE																								50
51		BANKING BROKERAGE, ETC.																								51
52		PUBLIC UTILITIES																								52
53		OFFICES																								53
54		SERVICES (BARBERS, TAILORS)																								54
55		RELIGIOUS, EDUCATIONAL, ETC.																								55
56		CITY, STATE & FEDERAL																								56
57		AMUSEMENTS, EXHIB. HALLS, ETC.																								57
58		RESTAURANTS, TAVERNS, ETC.	1.4			1.4						1														58
59		HOTELS & CLUBS																								59
60		WHARVES																								60
61		GARAGES																								61
62		MISCELLANEOUS																								62
63		NOT REPORTED																								63
64	FIRE PROTECTION	SPRINKLERS																								64
65		HOSE RACKS																								65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	262		131	131																				66
67		BUILDINGS IN $1,000'S	5		3	3																				67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		10		5	5																				68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA — LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS					Bsmt.	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL +	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Sq. Ft.	Pass.	Frt.	70
71		UNDER 499 IN 1,000'S																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 AND OVER																								80
81		TOTAL	0																							81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area — No. of Square Feet or Floor Space in 1000's				
46	MFG. - LIGHT				
47	" - HEAVY				
48	WHOLESALE				
49	RETAIL				
50	STORAGE				
51	BANKING, ETC.				
52	PUB. UTILITIES				
53	OFFICES				
54	SERVICES				
55	RELIGIOUS - EDUC.				
56	CITY - STATE - FED.				
57	AMUSEMENTS, ETC.				
58	REST. - TAVERNS				
59	HOTELS - CLUBS				
60	WHARVES				
61	GARAGES				
62	MISCEL.				
63	NO REPORT				
64	TOTAL NO. SQ. FT. IN 1000'S				
65	TOTAL NO. OF STRUCTURES				0
66	TOTAL NO. OF FLOORS				
67	COMMERCIAL USE				

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 2 STREET BOUNDARIES: FOURTH, FOUNDRY, BROADWAY, FORT POINT CHANNEL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	12.1		12.1																					2
3		" " " Floor Space Occ.	12.1		12.1																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	5		5																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3				1	1	1															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	3		3																			3		18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	5		5																			5		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													5						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's										44
45											45
46		Manufacturing - Light									46
47		" " Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities						4	1		52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Line No.			Total	Line No.
43	Residential Structures Used in Part for Business			43
44				44
45	Class of Use	1st Cl. / 2nd Cl. / 3rd Cl.	Total	45
46	Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light		46
47		" " Heavy		47
48		Wholesale		48
49		Retail		49
50		Storage		50
51		Banking, Etc.		51
52		Pub. Utilities		52
53		Offices		53
54		Services		54
55		Religious-Educ.		55
56		City-State-Fed.		56
57		Amusements, Etc.		57
58		Rest.-Taverns		58
59		Hotels-Clubs		59
60		Wharves		60
61		Garages		61
62		Miscel.		62
63		No Report		63
64		Total No. Sq. Ft. in 1000's		64
65	Total No. of Structures		0	65
66	Total No. of Floors			66
67	Commercial Use			67
68				68

Line No.			Location of Vacant Space: B	1st Fl.	2nd Fl.	3rd Fl.	4th Fl.	5th Fl.	6th Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Planned	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 3 STREET BOUNDARIES FOUNDRY, DORCHESTER AVE., MACALLEN, W. FOURTH

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5	5																						1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	290.	290.																						2
3		" " " Floor Space Occ.	280.	280.																						3
4		% of Occupied Floor Space	96.6	96.6																						4
5		Total No. of Floors	20	20																						5
6		Age of First Cl. Structures	5	5				2		3																6
7		" Second "																								7
8		" Third "																								8
9		No. of Structures Modernized	4	4																						9
10	Roof Condition	Tight	5	5																						10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5	5																						16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	5	5																					5	17
18		Second "																								18
19		Third "																								19
20	Contents	First "	18	18											16										2	20
21		Second "																								21
22		Third "																								22
23	Heating Facilities	Heat Plant in Building	4	4																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected	1		1	1				3	18			18							32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected	1		1	1				3						18		18			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. or Units or Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	278.	278.								17			46
47		" - Heavy													47
48		Wholesale	2.3	2.3								1			48
49		Retail													49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	3	3											64
65		Hose Racks	3	3											65
66	Assessed Valuation 1934	Land in $1,000's	50	50											66
67		Buildings in $1,000's	245	245											67
68	Total Taxes Assessed 1934 in $1,000's		5	5											68

Residential Structures Used in Part for Business					
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" - Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.			1.5	1.5
	Rest. - Taverns		11.	1.4	12.
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report			1.5	1.5
	Total No. Sq. Ft. in 1000's		11.	4.4	15.
Total No. of Structures			4	1	5
Total No. of Floors Commercial Use			8	2	10

Line No.			Square Foot Areas	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flight	Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																						70
71			Under 499 in 1,000's																				71
72			500 - 1,499 " "																				72
73			1,500 - 2,499 " "					1			1			1						1	1	1	73
74			2,500 - 3,999 "																				74
75			4,000 - 4,999 " "																				75
76			5,000 - 9,999 " "		1						1		1							1			76
77			10,000 - 19,999 " "																				77
78			20,000 - 29,999 "																				78
79			30,000 - 39,999 "																				79
80			40,000 and Over																				80
81			Total		1			1			2		1	1						2	1	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 4 STREET BOUNDARIES BROADWAY TO FOUNDRY

N. ACALLEN

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44																44
45																45
46	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light									Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47		" - Heavy									" - Heavy					47
48		Wholesale									Wholesale					48
49		Retail									Retail					49
50		Storage									Storage					50
51		Banking Brokerage, Etc.									Banking, Etc.					51
52		Public Utilities									Pub. Utilities					52
53		Offices									Offices					53
54		Services (Barbers, Tailors)									Services					54
55		Religious, Educational, Etc.									Religious-Educ.					55
56		City, State & Federal									City-State-Fed.					56
57		Amusements, Exhib. Halls, Etc.									Amusements, Etc.					57
58		Restaurants, Taverns, Etc.									Rest.-Taverns					58
59		Hotels & Clubs									Hotels-Clubs					59
60		Wharves									Wharves					60
61		Garages									Garages					61
62		Miscellaneous									Miscel.					62
63		Not Reported									No Report					63
64	Fire Protection	Sprinklers									Total No. Sq. Ft. in 1000's					64
65		Hose Racks									Total No. of Structures				0	65
66	Assessed Valuation 1934	Land in $1,000's									Total No. of Floors					66
67		Buildings in $1,000's									Commercial Use					67
68	Total Taxes Assessed 1934 in $1,000's															68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 5 STREET BOUNDARIES BROADWAY FOUNDRY DORCHESTER AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		6	2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	24.2		23.4	0.8																				2
3		" " " Floor Space Occ.	23.4		23.4	0.0																				3
4		% of Occupied Floor Space	96.7		100	0.0																				4
5		Total No. of Floors	19		17	2																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	6		6			1		2		3														7
8		" " Third " "	2			2		2																		8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	6		5	1																				10
11		Leaky	2		1	1																				11
12	Roof Revenue Producing Use	Signs	1		1																					12
13		Roof Garden																								13
14		Tenanted Pent-House																								14
15		Other Uses																								15
16		No. Uses	7		5	2																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	6		6											1								5		18
19		Third " "	2			2																		2		19
20	Contents	First " "																								20
21		Second " "	17		17													5						12		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	5		3	2																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													19						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1							5		5		38
39		Unknown Type																			39
40		No Elevators																		14	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use														44
45															45
46	Total Sq. Ft. Floor Areas by Class or Construction in 1000's or Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light	5.0		5.0							2			46
47		" " Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	5.3		5.3							2	1		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	0.3		0.3						1				52
53		Offices	2.5		2.5							1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal	9.6		9.6					1		6	2		56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	0.7		0.7							1			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	30		26	4									66
67		Buildings in $1,000's	12		11	1									67
68	Total Taxes Assessed 1934 in $1,000's		1.2		1	.2									68

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Sq. Ft.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's		2								2							2			71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		2								2							2			81

Business and Industrial Building Survey
1935

Census Tract No. M-4 | Assessors Block No. 6-7 | Street Boundaries: W. Second, Granite, W. First, Dorchester Ave.

Line No.			Total All Types	First Class	Second Class	Third Class	Age 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Ins. Rates per $100 of Valuation 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9	9																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	618.	618.																						2
3		" " " Floor Space Occ.	503.	503.																						3
4		% of Occupied Floor Space	81.4	81.4																						4
5		Total No. of Floors	67	67																						5
6		Age of First Cl. Structures	9	9				2	5	2																6
7		" Second "																								7
8		" Third "																								8
9		No. of Structures Modernized																								9
10	Roof – Condition	Tight	9	9																						10
11		Leaky																								11
12	Roof – Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9	9																						16
17	Fire Insurance Rates per $100 – Buildings	First Class Structures	9	9											9											17
18		Second "																								18
19		Third "																								19
20	Contents	First "	54	54											54											20
21		Second "																								21
22		Third "																								22
23	Heating Facilities	Heat Plant in Building	9	9																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Total All Types	First Class	Second Class	Third Class	Age of Elevators in Years 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators (Passenger / Freight) – Class of Structure 1st	2nd	3rd	Total	No Elev.	Class of Structure 1st	2nd	3rd	Total	No Elev.	Line No.
29	Structures Having Passenger Elevators	Hydraulic																							29
30		Belt Drive																							30
31		Chain Drive																							31
32		Electric Direct Connected	3	3				1	2					3	27			27							32
33		Unknown Type																							33
34		No Elevators	6	6															40						34
35	Structures Having Freight Elevators	Hydraulic	1	1									1	1						7			7		35
36		Belt Drive																							36
37		Chain Drive																							57
38		Electric Direct Connected	7	7				2	2	2			1	7						58			58		38
39		Unknown Type																							39
40		No Elevators	1	1																				2	40
41	Refrigeration	Purchased Outside																							41
42		Made on Premises																							42
43	Structures Served by Spur Track																								43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
46	Class of Use – Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person	Manufacturing – Light													46
47		" – Heavy	269.	269.								24			47
48		Wholesale													48
49		Retail													49
50		Storage	174.	174.								4	20		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	43.4	43.4								4			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.	9.5	9.5								1			57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	6.6	6.6								1			63
64	Fire Protection	Sprinklers	9	9											64
65		Hose Racks	9	9											65
66	Assessed Valuation 1934	Land in $1,000's	194	194											66
67		Buildings in $1,000's	2123	2123											67
68	Total Taxes Assessed 1934 in $1,000's		759	759											68

Residential Structures Used in Part for Business

Line No.	Class of Use (Total Area – No. of Square Feet of Floor Space in 1000's)	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
46	Mfg. – Light					46
47	" – Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious – Educ.					55
56	City – State – Fed.					56
57	Amusements, Etc.					57
58	Rest. – Taverns					58
59	Hotels – Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66

Line No.	Vacant Floor Space Units by Sq. Foot Area – Location by Floors and Age of Structures	Square Foot Areas	Total All Types	First Class	Second Class	Third Class	Location of Vacant Space B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators Pass.	Frt.	Line No.
71		Under 499 in 1000's																								71
72		500 – 1499 "																								72
73		1,500 – 2499 "																								73
74		2,500 – 3,999 "																								74
75		4,000 – 4,999 "																								75
76		5,000 – 9,999 "	8	8				1	1	1	1	1	3	8			7	1					8	2	1	76
77		10,000 – 19,999 "	5	5			1	1	1	1			1	5		4	1						5	1		77
78		20,000 – 29,999																								78
79		30,000 – 39,999 "																								79
80		40,000 and Over																								80
81		Total	13	13			1	2	2	2	1	1	4	13		4	8	1					13	3	1	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 8 STREET BOUNDARIES A GRANITE W. SECOND W. FIRST

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6		6																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	122.		122.																					2
3		Floor Space Occ.	62.2		62.2																					3
4		% of Occupied Floor Space	51.0		51.0																					4
5		Total No. of Floors	22		22																					5
6		Age of First Cl. Structures																								6
7		Second	6		6				5			1														7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6		6																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6		6																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second	6		6										2	2				1				1		18
19		Third																								19
20	Fire Insurance Rates per $100: Contents	First																								20
21		Second	17		17											7	6							4		21
22		Third																								22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												22							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							2	2							11		11		38
39		Unknown Type																			39
40		No Elevators																		11	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	110 & Over	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45	Total No. or Units of Occupancy in Range of Floor Area per Person														45
46		Manufacturing - Light	3.4		3.4							1			46
47		Heavy													47
48		Wholesale	7.4		7.4							2			48
49		Retail													49
50		Storage	38.7		38.7							7	4		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	12.7		12.7							3			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	4		4										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	49		49										66
67		Buildings in $1,000's	73		73										67
68	Total Taxes Assessed 1934 in $1,000's		4		4										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flrs.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499																				72
73		1,500 - 2,499																				73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999	1	1	1	1	1			5			5						5			77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	1	1	1	1	1			5			5						5			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
44	Total Area - No. or Square Feet or Floor Space in 1000's					44
45						45
46	Mfg. - Light					46
47	Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors					66
67	Commercial Use					67
68						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 9 STREET BOUNDARIES W. FIRST A W. SECOND N.Y. N.H. & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		7			7																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	49.3			49.3																				2
3		" " " Floor Space Occ.	45.7			45.7																				3
4		% of Occupied Floor Space	92.7			92.7																				4
5		Total No. of Floors	12			12																				5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "	7			7						7														8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	7			7																				10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7			7																				16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "	7			7										2	1	2	1	1						19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "	10			10											1	3	2	1	3					22
23	Heating Facilities	Heat Plant in Building	2			2																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	5			5																				26
27							Age of Elevators in Years								No. of Floors Served by Elevators — Passenger	Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.		1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	7			7														12						34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators — Freight											35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	1			1							1	1									2	2		38
39		Unknown Type																								39
40		No Elevators	6			6																			10	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track		7																							43
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light																								46
47		" " Heavy	22.9			22.9						4														47
48		Wholesale																								48
49		Retail																								49
50		Storage	19.6			19.6						1	4													50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	3.2			3.2						1														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	49			49																				66
67		Buildings in $1,000's	7			7																				67
68	Total Taxes Assessed 1934 in $1,000's		2			2																				68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flight	Pass.	Frt.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "	1			1		1						1						1			1			72
73		1,500 - 2,499 " "	1			1		1						1						1			1			73
74		2,500 - 3,999 "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 "																								78
79		30,000 - 39,999 "																								79
80		40,000 and Over																								80
81		Total	2			2		2						2						2			2			81

Residential Structures Used in Part for Business						
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area — No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 10 STREET BOUNDARIES WEST SECOND BOLTON N.Y. N.H. & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		. . . . Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second . .																								18
19		Third . .																								19
20	Fire Insurance Rates per $100: Contents	First . .																								20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years																			27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators																								34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators																								40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light																								46
47		. . Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68	Total Taxes Assessed 1934 in $1,000's																									68
69							Location of Vacant Space								Age of Structures in Years											69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	70
71		Under 499 in 1000's																								71
72		500 - 1,499 . .																								72
73		1,500 - 2,499 . .																								73
74		2,500 - 3,999 . .																								74
75		4,000 - 4,999 . .																								75
76		5,000 - 9,999 . .																								76
77		10,000 - 19,999 . .																								77
78		20,000 - 29,999 . .																								78
79		30,000 - 39,999 . .																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
43					
44					
45	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	. . Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

Business and Industrial Building Survey
1935

Census Tract No. M-4 | Assessors Block No. 11 | Street Boundaries: W. Third & Bolton

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation (N.Y. N.H. & H. R.R.): 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	4	3		1																				1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	9.9	8.7		1.2																				2
3		" " " Floor Space Occ.	9.6	8.4		1.2																				3
4		% of Occupied Floor Space	97.0	96.6		100																				4
5		Total No. of Floors	8	7		1																				5
6		Age of First Cl. Structures	3	3			1	1			1															6
7		" " Second " "																								7
8		" " Third " "	1			1	1																			8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3	3																						10
11		Leaky	1			1																				11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	3		1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											2									1		17
18		Second " "																								18
19		Third " "	1			1																		1		19
20	Contents	First " "	6	6											6											20
21		Second " "																								21
22		Third " "	1			1																		1		22
23	Heating Facilities	Heat Plant in Building	4	3		1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													8						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1						1							3		3		38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's, No. of Units of Occupancy in Range of Floor Area per Person: Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	8.2	7.0		1.2						6			46
47		" " Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	1.4	1.4								1			63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	5	4		1									66
67		Buildings in $1,000's	17	13		4									67
68	Total Taxes Assessed 1934 in $1,000's		1.2	1.0		.2									68
69															69

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's		1						1	1								1			71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total		1						1	1								1			81

Residential Structures Used in Part for Business					Line No.
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 12 STREET BOUNDARIES WEST THIRD WEST SECOND

A

LINE NO.			TOTAL ALL TYPES	CLASS OF CONSTRUCTION: FIRST CLASS	SECOND CLASS	THIRD CLASS	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	FIRE INSURANCE RATES PER $100 OF VALUATION: 0.00 TO 0.49	0.50 TO 0.99	1.00 TO 1.49	1.50 TO 1.99	2.00 TO 2.49	2.50 TO 2.99	3.00 TO 3.49	3.50 TO 3.99	4.00 TO 4.99	5.00 TO 10.00	NO REPORT	NO. LINE
1	TOTAL NO. OF STRUCTURES		0																							1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1,000'S OF FLOOR SPACE																								2
3		" " " FLOOR SPACE OCC.																								3
4		% OF OCCUPIED FLOOR SPACE																								4
5		TOTAL NO. OF FLOORS																								5
6		AGE OF FIRST CL. STRUCTURES																								6
7		" " SECOND " "																								7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF CONDITION	TIGHT																								10
11		LEAKY																								11
12	REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES																								16
17	FIRE INSURANCE RATES PER $100. BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND " "																								18
19		THIRD " "																								19
20	CONTENTS	FIRST " "																								20
21		SECOND " "																								21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING																								23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26

LINE NO.		AGE OF ELEVATORS IN YEARS: 0-5	6-15	16-25	26-35	36-45	OVER 45	UNKNOWN	TOTAL ELEV.	NO. OF FLOORS SERVED BY ELEVATORS: PASSENGER: CLASS OF STRUCTURE: 1ST	2ND	3RD	TOTAL	NO. ELEV.	FREIGHT: CLASS OF STRUCTURE: 1ST	2ND	3RD	TOTAL	NO. ELEV.	NO. LINE
27																				27
28																				28
29	STRUCTURES HAVING PASSENGER ELEVATORS: HYDRAULIC																			29
30	BELT DRIVE																			30
31	CHAIN DRIVE																			31
32	ELECTRIC DIRECT CONNECTED																			32
33	UNKNOWN TYPE																			33
34	NO ELEVATORS																			34
35	STRUCTURES HAVING FREIGHT ELEVATORS: HYDRAULIC																			35
36	BELT DRIVE																			36
37	CHAIN DRIVE																			37
38	ELECTRIC DIRECT CONNECTED																			38
39	UNKNOWN TYPE																			39
40	NO ELEVATORS																			40
41	REFRIGERATOR: PURCHASED OUTSIDE																			41
42	MADE ON PREMISES																			42
43	STRUCTURES SERVED BY SPUR TRACK																			43

LINE NO.	CLASS OF USE	NO. OF UNITS OF OCC. SHOWING SQ. FT. PER PERSON: 1-19	20-29	30-39	40-69	70-110	OVER 110	NO PERSON	N.R.	TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S OR NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON	FIRE PROTECTION	ASSESSED VALUATION 1934	NO. LINE
44													44
45													45
46	MANUFACTURING - LIGHT												46
47	" " HEAVY												47
48	WHOLESALE												48
49	RETAIL												49
50	STORAGE												50
51	BANKING, BROKERAGE, ETC.												51
52	PUBLIC UTILITIES												52
53	OFFICES												53
54	SERVICES (BARBERS, TAILORS)												54
55	RELIGIOUS, EDUCATIONAL, ETC.												55
56	CITY, STATE & FEDERAL												56
57	AMUSEMENTS, EXHIB. HALLS, ETC.												57
58	RESTAURANTS, TAVERNS, ETC.												58
59	HOTELS & CLUBS												59
60	WHARVES												60
61	GARAGES												61
62	MISCELLANEOUS												62
63	NOT REPORTED												63
64	FIRE PROTECTION: SPRINKLERS												64
65	HOSE RACKS												65
66	LAND IN $1,000'S												66
67	BUILDINGS IN $1,000'S												67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S												68

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL	NO. LINE
TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S: MFG. - LIGHT					46
" " - HEAVY					47
WHOLESALE					48
RETAIL					49
STORAGE					50
BANKING, ETC.					51
PUB. UTILITIES					52
OFFICES			0.7	0.7	53
SERVICES					54
RELIGIOUS - EDUC.					55
CITY - STATE - FED.					56
AMUSEMENTS, ETC.					57
REST. - TAVERNS					58
HOTELS - CLUBS					59
WHARVES					60
GARAGES					61
MISCEL.					62
NO REPORT					63
TOTAL NO. SQ. FT. IN 1000'S			0.7	0.7	64
TOTAL NO. OF STRUCTURES			5	5	65
TOTAL NO. OF FLOORS COMMERCIAL USE			5	5	66
					67

LINE NO.	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES: SQUARE FOOT AREAS	LOCATION OF VACANT SPACE: B	1 FL.	2 FL.	3 FL.	4 FL.	5 FL.	6 FL. +	TOT.	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	TOTAL FLOOR	SERVED BY ELEVATORS: PASS.	FRT.	NO. LINE
69																					69
70																					70
71	UNDER 499 IN 1,000'S																				71
72	500 - 1,499 " "																				72
73	1,500 - 2,499 " "																				73
74	2,500 - 3,999 " "																				74
75	4,000 - 4,999 " "																				75
76	5,000 - 9,999 " "																				76
77	10,000 - 19,999 " "																				77
78	20,000 - 29,999 " "																				78
79	30,000 - 39,999 " "																				79
80	40,000 AND OVER																				80
81	TOTAL	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 13 STREET BOUNDARIES ATHENS A W. THIRD W. BROADWAY

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	14.5		14.5																					2
3		" " " " Floor Space Occ.	14.5		14.5																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	7		7																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3				2		1															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3		3																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	3		3											1	1							1		18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	7		7													3		3				1		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													7						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1						1							3		3		38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45															45
46		Manufacturing - Light	12.4		12.4							5			46
47		" " Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	1.4		1.4							1			50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	0.7		0.7							1			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	4		4										66
67		Buildings in $1,000's	22		22										67
68	Total Taxes Assessed 1934 in $1,000's		1		1										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "																			72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	0																		81

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail			1.0	1.0	49
Storage		0.6	1.7	2.3	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's		0.6	2.7	3.3	64
Total No. of Structures		1	5	6	65
Total No. of Floors Commercial Use		1	7	8	67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 14 ASSESSORS BLOCK NO. 14 STREET BOUNDARIES W. THIRD A ATHENS N.Y. N.H. & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2	2																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	28.0	28.0																						2
3		" " " Floor Space Occ.	28.0	28.0																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	2	2																						5
6		Age of First Cl. Structures	2	2						2																6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2	2																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	2																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	2	2												2										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	2																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Heating Operation	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track 43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities	11.0	11.0								1			52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	17.0	17.0								1			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	2	2											64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	15	15											66
67		Buildings in $1,000's	55	55											67
68	Total Taxes Assessed 1934 in $1,000's		3	3											68

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail			0.4	0.4
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's			0.4	0.4
65	Total No. of Structures			1	1
66	Total No. of Floors Commercial Use			1	1

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 14 — ASSESSORS BLOCK NO. 15 — STREET BOUNDARIES: A ATHENS; BROADWAY; N.Y., N.H. & H. R. R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4		4																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	56.4		56.4																					2
3		" " " Floor Space Occ.	54.8		54.8																					3
4		% of Occupied Floor Space	97.2		97.2																					4
5		Total No. of Floors	10		10																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	4		4				2	1		1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4		4																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		4																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	4		4										1	1		1						1		18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	8		8										4			2	2							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													10						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive		1						1							4		4		36
37		Chain Drive																			57
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		6	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-59	40-69	70-110	110	Over 110 Sq. Ft. per Person	N.R.	Line No.
44	Class or Use										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail						1			49
50		Storage						2	2		50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices						1			53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.						2			57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail		1.1	3.3	4.4	49
Storage		3.5		3.5	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns		3.5		3.5	58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's		8.1	3.3	11.	64
Total No. of Structures		6	3	9	65
Total No. of Floors Commercial Use		10	6	16	66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "		1	1					2							2		2			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		1	1					2							2		2			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 16 STREET BOUNDARIES W. SECOND ATHENS A. BROADWAY DORCHESTER AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	8		5	3																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	117.		111.	5.6																				2
3		" " " " Floor Space Occ.	112.		109.	3.2																				3
4		% of Occupied Floor Space	95.7		98.2	57.1																				4
5		Total No. of Floors	24		17	7																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	5		5				1				4													7
8		" " Third " "	3			3					1	1	1													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8		5	3																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs	2			2																				12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6		5	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	5		5										3	2										18
19		Third " "	3			3												1		1					1	19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	15		15										8		4	3								21
22		Third " "	4			4													1		3					22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	5		2	3																				26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger				Class of Structure					Class of Structure				27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Inf. Number	Total Elev.					1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																										29
30		Belt Drive																										30
31		Chain Drive																										31
32		Electric Direct Connected																										32
33		Unknown Type																										33
34		No Elevators	8		5	3																	24					34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight													35
36		Belt Drive																										36
37		Chain Drive																										37
38		Electric Direct Connected	1		1			1						1										4		4		38
39		Unknown Type																										39
40		No Elevators	7		4	3																					20	40
41	Refrigerator	Purchased Outside																										41
42		Made on Premises	1		1																							42
43	Structures Served by Spur Track																											43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. per Person																					44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.														45
46		Manufacturing - Light	14.4		14.4							3																46
47		" " - Heavy	4.8		4.8							1																47
48		Wholesale	1.3			1.3						1																48
49		Retail																										49
50		Storage																										50
51		Banking, Brokerage, Etc.																										51
52		Public Utilities																										52
53		Offices																										53
54		Services (Barbers, Tailors)	0.8		0.6	0.2						2																54
55		Religious, Educational, Etc.	87.2		87.2							4	4															55
56		City, State & Federal																										56
57		Amusements, Exhib. Halls, Etc.																										57
58		Restaurants, Taverns, Etc.	0.7		0.7							1																58
59		Hotels & Clubs	1.3		1.3					1																		59
60		Wharves																										60
61		Garages																										61
62		Miscellaneous	1.7			1.7						2																62
63		No. of Units of Occupancy in Range of Floor Area per Person: Not Reported																										63
64	Fire Protection	Sprinklers																										64
65		Hose Racks																										65
66	Assessed Valuation 1934	Land in $1,000's	50		43	7																						66
67		Buildings in $1,000's	49		45	4																						67
68	Total Taxes Assessed 1934 in $1,000's		3.4		3	.4																						68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators				69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Pass.	Frt.			70
71		Under 499 in 1000's																										71
72		500 - 1499 " "	6		3	3		2	2	2				6							3	3		6				72
73		1500 - 2499 " "																										73
74		2500 - 3999 " "																										74
75		4000 - 4999 " "																										75
76		5000 - 9999 " "																										76
77		10,000 - 19999 " "																										77
78		20,000 - 29999 " "																										78
79		30,000 - 39,999 " "																										79
80		40,000 and Over																										80
81		Total	6		3	3		2	2	2				6							3	3		6				81

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" " - Heavy				
	Wholesale				
	Retail		3.0	0.4	3.4
	Storage			1.6	1.6
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services		1.6	1.3	2.9
	Religious-Educ.				
	City-State-Fed.				
	Amusements, Etc.				
	Rest.-Taverns		4.6		4.6
	Hotels-Clubs				
	Wharves				
	Garages				
	Miscel.		1.7		1.7
	No Report				
	Total No. Sq. Ft. in 1000's		11.	3.3	14.
Total No. of Structures			6	4	10
Total No. of Floors Commercial Use			6	4	10

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 17 STREET BOUNDARIES BROADWAY A SILVER DORCHESTER AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	6		5	1																				1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	19.6		13.6	6.0																				2
3		" " " Floor Space Occ.	17.6		13.6	4.0																				3
4		% of Occupied Floor Space	89.8		100	66.7																				4
5		Total No. of Floors	12		9	3																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	5		5							5														7
8		" " Third " "	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	6		5	1																				10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6		5	1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	5		5												1								4	18
19		Third " "	1			1												1								19
20	Contents	First " "																								20
21		Second " "	9		9																3				6	21
22		Third " "	2			2																2				22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	6		5	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													12						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		12	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person													44
45															45
46		Manufacturing - Light	2.5		0.5	2.0						1	1		46
47		" " Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	5.3		3.3	2.0				1			4		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors													54
55		Religious, Educational, Etc.	8.2		8.2							1			55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	0.5		0.5								1		61
62		Miscellaneous	1.1		1.1						1	1			62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	70		66	4									66
67		Buildings in $1,000's	36		34	2									67
68		Total Taxes Assessed 1934 in $1000's	3.2		3	.2									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale			1.5	1.5	48
Retail			1.8	1.8	49
Storage			0.8	0.8	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					53
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns			0.8	0.8	58
Hotels - Clubs					39
Wharves					60
Garages					61
Miscel.			0.6	0.6	62
No Report					63
Total No. Sq. Ft. in 1000's			5.5	5.8	64
Total No. of Structures		1	6	7	65
Total No. of Floors					66
Commercial Use		1	6	7	67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flats	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1500 - 2499 " "		1						1						1			1			73
74		2500 - 3,999 "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total		1						1						1			1			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 18 STREET BOUNDARIES W. BROADWAY A SILVER N.Y. N.H. & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	25.2		25.2																					2
3		" " " Floor Space Occ.	0.0		0.0																					3
4		% of Occupied Floor Space	0.0		0.0																					4
5		Total No. of Floors	4		4																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1															1						18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track										43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	9		9						66
67		Buildings in $1,000's	4		4						67
68	Total Taxes Assessed 1934 in $1,000's		.5		.5						68

Residential Structures Used in Part for Business

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
" " Heavy				
Wholesale				
Retail		1.1		1.1
Storage		1.1		1.1
Banking, Etc.				
Pub. Utilities				
Offices				
Services				
Religious-Educ.				
City-State-Fed.				
Amusements, Etc.				
Rest.-Taverns				
Hotels-Clubs				
Wharves				
Garages				
Miscel.				
No Report				
Total No. Sq. Ft. in 1000's		2.2		2.2
Total No. of Structures		1		1
Total No. of Floors Commercial Use		2		2

Line No.			Square Foot Areas	Under 499 in 1000's	500 - 1,499 " "	1,500 - 2,499 " "	2,500 - 3,999 " "	4,000 - 4,999 " "	5,000 - 9,999 " "	10,000 - 19,999 " "	20,000 - 29,999 " "	30,000 - 39,999 " "	40,000 and Over	Total
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Location of Vacant Space: B												
71		1 Fl.												
72		2 Fl.												
73		3 Fl.												
74		4 Fl.												
75		5 Fl.												
76		6 & Tot.												
77		Age of Structures in Years: 0-4												
78		5-9												
79		10-19												
80		20-29												
81		30-44												
82		45-69												
83		70-100												
84		Over 100												
85		Served by Elevators: Total Plant												
86		Pass.												
87		Frt.												
88		Total												

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. 11-4 ASSESSORS BLOCK NO. 19 STREET BOUNDARIES W. FOURTH A SILVER N.Y., N.H. & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		2	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	20.7		19.9	0.8																				2
3		" " " Floor Space Occ.	20.7		19.9	0.8																				3
4		% of Occupied Floor Space	100		100	100																				4
5		Total No. of Floors	8		7	1																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2				1		1															7
8		" " Third " "	1			1							1													8
9		No. of Structures Modernized	2		2																					9
10	Roof: Condition	Tight	3		2	1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		2	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	2		2											1	1									18
19		Third " "	1			1																			1	19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	7		7														2		5					21
22		Third " "	1			1																			1	22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		1	1																				26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger: Class of Structure						Freight: Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.		28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								35
34		No Elevators	3		2	1													8							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive	1		1					1				1							5		5			36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	2		1	1																			3	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light	3.2		3.2							1														46
47		" " Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage	16.7		16.7							6														50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous	0.8			0.8						1														62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	6		5	1																				66
67		Buildings in $1,000's	14		13	1																				67
68	Total Taxes Assessed 1934 in $1,000's		1.1		1.	.1																				68
69							Location of Vacant Space								Age of Structures in Years										Serviced by Elevators: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1st	2nd	3rd	4th	5th	6th	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor				70
71		Under 499 in 1,000's																									71
72		500 - 1,499 " "																									72
73		1,500 - 2,499 " "																									73
74		2,500 - 3,999 " "																									74
75		4,000 - 4,999 " "																									75
76		5,000 - 9,999 " "																									76
77		10,000 - 19,999 " "																									77
78		20,000 - 29,999 " "																									78
79		30,000 - 39,999 " "																									79
80		40,000 and Over																									80
81		Total	0																								81

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail		0.8	1.22		49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Et.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report			0.8	0.8	63
Total No. of Sq. Ft. in 1000's		0.8	2.	2.8	64
Total No. of Structures		2	2	4	65
Total No. of Floors					66
Commercial Use		3	3	6	67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 20 STREET BOUNDARIES SILVER A W. FOURTH DORCHESTER AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4		3	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	16.6		12.6	4.0																				2
3		" " " Floor Space Occ.	16.6		12.6	4.0																				3
4		% of Occupied Floor Space	100		100	100																				4
5		Total No. of Floors	10		6	4																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3				1	1			1													7
8		" " Third " "	1			1							1													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4		3	1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		3	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	3		3										1										2	18
19		Third " "	1			1											1									19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	6		6												3								3	21
22		Third " "	4			4															4					22
23	Heating Facilities	Heat Plant in Building	3		2	1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													10						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		10	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Residential Structures Used in Part for Business						Line No.
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale		0.9		0.9	48
	Retail		2.1		2.1	49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		3.0		3.0	64
Total No. of Structures			4		4	65
Total No. of Floors						66
Commercial Use			4		4	67

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	110 and Over	N.R.	Line No.
43	Structures Served by Spur Track													43
44	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: Class of Use													44
45														45
46		Manufacturing - Light												46
47		" " Heavy												47
48		Wholesale												48
49		Retail	0.2		0.2				1					49
50		Storage	13.2		9.2	4.0					3	5		50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices	3.2		3.2						1			53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Insurance Protection	Sprinklers	1		1									64
65		Hose Racks	2		1	1								65
66	Assessed Valuation 1934	Land in $1,000's	24		23	1								66
67		Buildings in $1,000's	29		28	1								67
68	Total Taxes Assessed 1934 in $1,000's		2.1		2	.1								68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1499 " "																				72
73		1500 - 2499 " "																				73
74		2500 - 3999 " "																				74
75		4000 - 4999 " "																				75
76		5000 - 9999 " "																				76
77		10,000 - 19999 " "																				77
78		20,000 - 29999																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 21 STREET BOUNDARIES WEST FOURTH A DORCHESTER AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3		3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	2.2		2.2																					2
3		" " " Floor Space Occ.	1.0		1.0																					3
4		% of Occupied Floor Space	45.5		45.5																					4
5		Total No. of Floors	6		6																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	3		3							3														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3		3																					10
11		Leaky																								11
12		Signs																								12
13	Roof: Revenue Producing Use	Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		3																					16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures																								17
18		Second " "	3		3													1							2	18
19		Third " "																								19
20	Fire Insurance Rates Per $100: Contents	First " "																								20
21		Second " "	3		3																	1	1		1	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		3																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		3	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	0.8		0.8						1	1			46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	0.2		0.2								1		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	5		5										66
67		Buildings in $1,000's	3		3										67
68	Total Taxes Assessed 1934 in $1,000's		.3		.3										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Unknown	Total	Served by Elevator	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's		1	1		1			3						3			3			71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		1	1		1			3						3			3			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 22 STREET BOUNDARIES W. FOURTH A GOLD N.Y. N.H. & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		5		4	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	26.1		21.6	4.5																				2
3		" " " Floor Space Occ.	26.1		21.6	4.5																				3
4		% of Occupied Floor Space	100		100	100																				4
5		Total No. of Floors	15		12	3																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	4		4			1	1	1		1														7
8		" " Third " "	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	5		4	1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	5		4	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	4		4										2								2			18
19		Third " "	1			1																	1			19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	12		12										6									6		21
22		Third " "	3			3																		3		22
23	Heating Facilities	Heat Plant in Building	5		4	1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													15						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		15	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class
43	Structures Served by Spur Track					
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person					
45						
46		Manufacturing - Light	15.0		15.0	
47		" - Heavy				
48		Wholesale	1.3		1.3	
49		Retail				
50		Storage	9.8		5.3	4.5
51		Banking, Brokerage, Etc.				
52		Public Utilities				
53		Offices				
54		Services (Barbers, Tailors)				
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported				
64	Fire Protection	Sprinklers	2		2	
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	11		10	1
67		Buildings in $1,000's	27.1		27	.1
68	Total Taxes Assessed 1934 in $1,000's		1.1		1	.1

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	Not Reported	N.R.
46	Manufacturing - Light						6			
48	Wholesale							1		
50	Storage								8	

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67
68						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 23 STREET BOUNDARIES GOLD / FIFTH — DORCHESTER AVE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4		1	3																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	21.7		6.3	15.4																				2
3		" " " Floor Space Occ.	5.3		2.1	3.2																				3
4		% of Occupied Floor Space	24.4		33.3	20.8																				4
5		Total No. of Floors	13		3	10																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1								1													7
8		" " Third " "	3			3					1		2													8
9		No. of Structures Modernized	1		1																					9
10	Roof Condition	Tight	4		1	3																				10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		1	3																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1													1								18
19		Third " "	3			3										1			2							19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	1		1																	1				21
22		Third " "	3			3										1						2				22
23	Heating Facilities	Heat Plant in Building	3		1	2																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1			1																				26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger	Class of Structure					Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	45-65	Over 65	Unknown	Freight	1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	4		1	3														13						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	4		1	3																			13	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-100	Over 100	Res. Person	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy	4.7		2.1	2.6						3														47
48		Wholesale																								48
49		Retail	0.6			0.6						1														49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers	1		1																					64
65		Hose Racks																								65
66	Tax Sales Valuation 1934	Land in $1,000's	5		1	4																				66
67		Buildings in $1,000's	4		2	2																				67
68	Total Taxes Assessed 1934 in $1,000's		.3		.1	.2																				68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Pass.	Frt.		70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	3			3	1		1	1				3					3			3				72
73		1,500 - 2,499 " "	2		2		1	1						2							2	2				73
74		2,500 - 3,999 " "	4			4	1	1	1	1				4							4	4				74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	9		2	7	3	2	2	2				9					3		6	9				81

Residential Structures Used in Part for Business						43
						44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total		45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 24 STREET BOUNDARIES W. FIFTH W. SIXTH DORCHESTER AVE. N.Y. N.H. & H.R.R

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4	2		2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	2.7	0.8		1.9																				2
3		" " " Floor Space Occ.	2.7	0.8		1.9																				3
4		% of Occupied Floor Space	100	100		100																				4
5		Total No. of Floors	4	2		2																				5
6		Age of First Cl. Structures	2	2				1	1																	6
7		" " Second " "																								7
8		" " Third " "	2			2	1		1																	8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3	2		1																				10
11		Leaky	1			1																				11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	2		2																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	2	2																					2	17
18		Second " "																								18
19		Third " "	2			2													1						1	19
20	Contents	First " "	2	2																					2	20
21		Second " "																								21
22		Third " "	2			2														1					1	22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	4	2		2																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class
43	Structures Served by Spur Track					

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's								
45		No. or Units or Occupancy in Range of Floor Area per Person								
46		Manufacturing - Light								
47		" - Heavy								
48		Wholesale								
49		Retail								
50		Storage							1	
51		Banking, Brokerage, Etc.								
52		Public Utilities								
53		Offices								
54		Services (Barbers, Tailors)						3		
55		Religious, Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.								
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								
64	Fire Protection	Sprinklers								
65		Hose Racks								
66	Assessed Valuation 1934	Land in $1,000's								
67		Buildings in $1,000's								
68	Total Taxes Assessed 1934 in $1,000's									

Line No.			Total All Types	First Class	Second Class	Third Class
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's				
45		No. or Units or Occupancy in Range of Floor Area per Person				
46		Manufacturing - Light				
47		" - Heavy				
48		Wholesale				
49		Retail				
50		Storage	0.5			0.5
51		Banking, Brokerage, Etc.				
52		Public Utilities				
53		Offices				
54		Services (Barbers, Tailors)	2.2	0.8		1.4
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported				
64	Fire Protection	Sprinklers				
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	26	21		5
67		Buildings in $1,000's	11	7		4
68	Total Taxes Assessed 1934 in $1,000's		1.3	1		.3

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 &	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1499 " "																				72
73		1500 - 2499 " "																				73
74		2500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
						43
						44
Class of Use						45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors						66
Commercial Use						67
						68
						69

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-4 ASSESSORS BLOCK NO. 25 STREET BOUNDARIES W. SIXTH DORCHESTER AVE. N.Y.N.H & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	1			1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	0.4			0.4																				2
3		" " " " Floor Space Occ.	0.4			0.4																				3
4		% of Occupied Floor Space	100			100																				4
5		Total No. of Floors	1			1																				5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "	1			1		1																		8
9		No. of Structures Modernized																								9
10	Condition	Tight																								10
11		Leaky	1			1																				11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1			1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "	1			1																			1	19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "	1			1																			1	22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1			1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												1							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use													44
45														45
46		Manufacturing - Light	0.4		0.4						1			46
47		" - Heavy												47
48		Wholesale												48
49		Retail												49
50		Storage												50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib., Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	.3		.3									66
67		Buildings in $1,000's	.5		.5									67
68	Total Taxes Assessed 1934 in $1,000's		.1		.1									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. K-4 ASSESSORS BLOCK NO. 26 STREET BOUNDARIES W. SIXTH B N.Y. N.H. & H. R.R. DORCHESTER AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4	1	3																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	15.8	2.2	13.6																					2
3		" " " Floor Space Occ.	15.8	2.2	13.6																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	5	1	4																					5
6		Age of First Cl. Structures	1	1			1																			6
7		" " Second " "	3		3		1		2																	7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4	1	3																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	1	3																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1												1										17
18		Second " "	3		3											1								2		18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	1	1															1							20
21		Second " "	4		4											2								2		21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		2																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													5						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's														44
45															45
46		Manufacturing - Light	11.0	2.2	8.8							3			46
47		" " Heavy													47
48		Wholesale	4.5		4.5							1			48
49		Retail	0.3		0.3						1				49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed 1934	Land in $1,000's	17	4	13										66
67		Buildings in $1,000's	30	9	21										67
68	Total Taxes Assessed 1934 in $1,000's		1.5	.5	1										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Flmt.	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 27-28 STREET BOUNDARIES WEST SIXTH WEST FIFTH

B N.Y.N.H. & H.R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space																								2
3		" " " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. or Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	Units Per Person	N.R.	Line No.
43	Structures Served by Spur Track										43
44	Class or Use										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. of Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.	Line No.
69																				69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																		70
71		Under 499 in 1000's																		71
72		500 - 1,499 " "																		72
73		1,500 - 2,499 " "																		73
74		2,500 - 3,999 " "																		74
75		4,000 - 4,999 " "																		75
76		5,000 - 9,999 " "																		76
77		10,000 - 19,999 " "																		77
78		20,000 - 29,999 " "																		78
79		30,000 - 39,999 " "																		79
80		40,000 and Over																		80
81		Total	0																	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 29 STREET BOUNDARIES GOLD B W. FIFTH N.Y. N.H. & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators																								34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators																								40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68	Total Taxes Assessed 1934 in $1,000's																									68
69							Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flr.	Served by Elevator: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business						
	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail			7.0	7.0	49
	Storage			7.0	7.0	50
	Banking Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious Educ.					55
	City-State-Fed.					56
	Amusements, Et.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's			14.	14.	64
Total No. of Structures				1	1	65
Total No. of Floors Commercial Use				2	2	66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. 4-4 ASSESSORS BLOCK NO. 30 STREET BOUNDARIES GOLD — B — W. FOURTH — N.Y. — N.H. — & H. — R. — R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		1	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	4.8		3.6	1.2																				2
3		" " " Floor Space Occ.	4.8		3.6	1.2																				3
4		% of Occupied Floor Space	100		100	100																				4
5		Total No. of Floors	6		4	2																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1								1													7
8		" " Third " "	1			1							1													8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	1		1																					10
11		Leaky	1			1																				11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		1	1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "	1			1																			1	19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	4		4																				4	21
22		Third " "	2			2																			2	22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		1	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													6						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		6	40
41	Refrig. Operation	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class
43	Structures Served by Spur Track					
44	Class of Use — No. of Units of Occupancy in Range of Floor Area per Person					
45						
46		Manufacturing - Light				
47		" - Heavy				
48		Wholesale				
49		Retail				
50		Storage	4.8		3.6	1.2
51		Banking, Brokerage, Etc.				
52		Public Utilities				
53		Offices				
54		Services (Barbers, Tailors)				
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous				
63		Not Reported				
64	Fire Protection	Sprinklers				
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	4		2	2
67		Buildings in $1,000's	2		1	1
68	Total Taxes Assessed 1934 in $1,000's		.2		.1	.1

	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
Manufacturing - Light								
" - Heavy								
Wholesale								
Retail								
Storage						6		
Banking, Brokerage, Etc.								
Public Utilities								
Offices								
Services (Barbers, Tailors)								
Religious, Educational, Etc.								
City, State & Federal								
Amusements, Exhib. Halls, Etc.								
Restaurants, Taverns, Etc.								
Hotels & Clubs								
Wharves								
Garages								
Miscellaneous								
Not Reported								

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total		45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light						46
" - Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. Sq. Ft. in 1000's						64
Total No. of Structures					0	65
Total No. of Floors						66
Commercial Use						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 31 STREET BOUNDARIES SILVER B W. FOURTH N.Y. N.H. & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
43	Structures Served by Spur Track																									43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	9/18	9/18 No. Person	N.R.												44
45																										45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection: Assessed Valuation 1934	Sprinklers																								64
65		Hose Racks																								65
66		Land in $1,000's																								66
67		Buildings in $1,000's																								67
68	Total Taxes Assessed 1934 in $1000's																									68

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg.- Light				
" - Heavy				
Wholesale				
Retail			2.0	2.0
Storage				
Banking, Etc.				
Pub. Utilities				
Offices				
Services				
Religious-Educ.				
City-State-Fed.				
Amusements, Etc.				
Rest.-Taverns				
Hotels-Clubs				
Wharves				
Garages				
Miscel.				
No Report			0.9	0.9
Total No. Sq. Ft. in 1000's			2.9	2.9
Total No. of Structures		1	2	3
Total No. of Floors Commercial Use		1	4	5

Line No.			Total	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																							69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																					70
71		Under 499 in 1,000's																					71
72		500 - 1,499 " "																					72
73		1,500 - 2,499 " "																					73
74		2,500 - 3,999 " "																					74
75		4,000 - 4,999 " "																					75
76		5,000 - 9,999 " "																					76
77		10,000 - 19,999 " "																					77
78		20,000 - 29,999 " "																					78
79		30,000 - 39,999 " "																					79
80		40,000 and Over																					80
81		Total	0																				81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 32 STREET BOUNDARIES BROADWAY B SILVER N.Y. N.H. & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	0																							1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space																								2
3		. . . . . Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		. . Second . .																								7
8		. . Third . .																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second . .																								18
19		Third . .																								19
20	Fire Insurance Rates per $100. Contents	First . .																								20
21		Second . .																								21
22		Third . .																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years																			27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.												28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators																								34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators																								40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43		Structures Served by Spur Track																								43
44	Class of Use						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light																								46
47		. - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68		Total Taxes Assessed 1934 in $1,000's																								68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Pass.	Frt.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499 . .																								72
73		1,500 - 2,499 . .																								73
74		2,500 - 3,999 . .																								74
75		4,000 - 4,999 . .																								75
76		5,000 - 9,999 . .																								76
77		10,000 - 19,999 . .																								77
78		20,000 - 29,999 . .																								78
79		30,000 - 39,999 . .																								79
80		40,000 and Over																								80
81		Total	0																							81

No. of Floors Served by Elevators		Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.
Passenger											
Freight											

Residential Structures Used in Part for Business — Line 45

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
. - Heavy					47
Wholesale					48
Retail		2.0	1.2	3.2	49
Storage			1.2	1.2	50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report		2.0	0.8	2.8	63
Total No. Sq. Ft. in 1000's		4.0	3.2	7.2	64
Total No. of Structures		1	2	3	65
Total No. of Floors Commercial Use		2	4	6	66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 35 STREET BOUNDARIES W. BROADWAY B ATHENS

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	6.1		6.1																					2
3		" " " Floor Space Occ.	6.1		6.1																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	4		4																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2							2														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2		2																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	2		2											1	1									18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	5		5														3	2						21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale	2.5		2.5							1			48
49		Retail	0.4		0.4							1			49
50		Storage	2.8		2.8								2		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)	0.4		0.4							1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	5		5										66
67		Buildings in $1,000's	3		3										67
68	Total Taxes Assessed 1934 in $1,000's		.3		.3										68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale		1.6		1.6	48
	Retail			0.6	0.6	49
	Storage		2.0		2.0	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services		0.4		0.4	54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's		4.0	0.6	4.6	64
Total No. of Structures			2	1	3	65
Total No. of Floors Commercial Use			4	1	5	66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. & Over	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 34 STREET BOUNDARIES ATHENS B WEST THIRD N.Y., N.H. & H.R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1			1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	10.2			10.2																				2
3		Floor Space Occ.	0.9			0.9																				3
4		% of Occupied Floor Space	8.8			8.8																				4
5		Total No. of Floors	3			3																				5
6		Age of First Cl. Structures																								6
7		Second																								7
8		Third	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1			1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1			1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second																								18
19		Third	1			1												1								19
20	Fire Insurance Rates per $100: Contents	First																								20
21		Second																								21
22		Third	1			1													1							22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1			1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		3	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's and No. of Units or Occupancy in Range of Floor Area per Person: Class or Use: No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44											44
45											45
46	Class or Use	Manufacturing - Light									46
47		Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage	0.9					1			50
51		Banking Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	3								66
67		Buildings in $1,000's	7								67
68	Total Taxes Assessed 1934 in $1,000's		.4								68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499																				72
73		1,500 - 2,499																				73
74		2,500 - 3,999	3		1	1	1			3						3			3			74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	3		1	1	1			3						3			3			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 35 STREET BOUNDARIES ALLEY W. THIRD N.Y. B N.H. & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1			1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	0.4			0.4																				2
3		" " " Floor Space Occ.	0.4			0.4																				3
4		% of Occupied Floor Space	100			100																				4
5		Total No. of Floors	1			1																				5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "	1			1					1															8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1			1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1			1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "	1			1																			1	19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "	1			1																			1	22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1			1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators													1							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																			1	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
43	Structures Served by Spur Track									
44										
45										
46	Class or Use	Manufacturing - Light								
47		" " Heavy								
48		Wholesale								
49		Retail								
50		Storage								
51		Banking, Brokerage, Etc.								
52		Public Utilities								
53		Offices								
54		Services (Barbers, Tailors)								
55		Religious, Educational, Etc.								
56		City, State & Federal						1		
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.								
59		Hotels & Clubs								
60		Wharves								
61		Garages								
62		Miscellaneous								
63		Not Reported								
64	Fire Protection	Sprinklers								
65		Hose Racks								
66	Assessed Building 1934	Land in $1,000's	12							
67		Buildings in $1,000's	.2							
68	Total Taxes Assessed 1934 in $1,000's		.5							

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
43					43
44					44
45					45
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Business and Industrial Building Survey
1935

Census Tract No. M-4 Assessors Block No. 36 Street Boundaries W. Third B Bolton N.Y. N.H. & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	24.0	24.0																						2
3		" " " " Floor Space Occ.	24.0	24.0																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	3	3																						5
6		Age of First Cl. Structures	1	1				1																		6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized	1	1																						9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "	3	3												3										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1						1							3			3	38
39		Unknown Type																			39
40		No Elevators																			40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class
43	Structures Served by Spur Track					

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	Line No.
44	Class or Use													44
45														45
46		Manufacturing - Light						3			24.0	24.0		46
47		" - Heavy												47
48		Wholesale												48
49		Retail												49
50		Storage												50
51		Banking, Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Assessed Fire Protection 1934	Sprinklers												64
65		Hose Racks												65
66		Land in $1,000's	6	6										66
67		Buildings in $1,000's	44	44										67
68	Total Taxes Assessed 1934 in $1,000's		2	2										68

Residential Structures Used in Part for Business						Line No.
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. of Structures				0	64
Total No. of Structures						65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flrs.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 37 STREET BOUNDARIES W. SECOND B N.Y. N.H. & H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6		1	5																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	6.1		0.6	5.5																				2
3		" " " Floor Space Occ.	6.1		0.6	5.5																				3
4		% of Occupied Floor Space	100		100	100																				4
5		Total No. of Floors	10		3	7																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1						1															7
8		" " Third " "	5			5						5														8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	6		1	5																				10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6		1	5																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "	5			5																			5	19
20	Contents	First " "																								20
21		Second " "	3		3																				3	21
22		Third " "	7			7																			7	22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	5			5																				26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	46-69	70-100	Over 100	No. of Floors Served by Elevators Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	6		1	5												10								34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	6		1	5																			10	40
41	Freight Elevator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track		6																							43
44	Class or Use	Construction in 1000's					No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	111-Over	No Person	N.R.												44
45		Construction Range of Floor Area Per Person																								45
46		Manufacturing - Light																								46
47		" " Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking Brokerage, Etc.																								51
52		Public Utilities	6.1		0.6	5.5						10														52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	282		47	235																				66
67		Buildings in $1,000's	253		42	211																				67
68	Total Taxes Assessed 1934 in $1,000's		54		9	45																				68
69							Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevator: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business						
	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	43
						44
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					45
	" " Heavy					46
	Wholesale					47
	Retail					48
	Storage					49
	Banking, Etc.					50
	Pub. Utilities					51
	Offices					52
	Services					53
	Religious - Educ.					54
	City - State - Fed.					55
	Amusements, Etc.					56
	Rest. - Taverns					57
	Hotels - Clubs					58
	Wharves					59
	Garages					60
	Miscel.					61
	No Report					62
	Total No. of 1000's					63
Total No. of Structures					0	64
Total No. of Floors						65
Commercial Use						66

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 38 STREET BOUNDARIES W. FIRST B W. SECOND C

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	14	2	5	7																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	99.8	12.9	52.9	34.0																				2
3		" " " " Floor Space Occ.	74.7	12.9	35.9	25.9																				3
4		% of Occupied Floor Space	74.8	100	67.9	76.2																				4
5		Total No. of Floors	29	2	11	16																				5
6		Age of First Cl. Structures	2	2					2																	6
7		" " Second " "	5		5					1		3	1													7
8		" " Third " "	7			7				5			2													8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	7	2	3	2																				10
11		Leaky	7		2	5																				11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	14	2	5	7																				16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures	2	2											1										1	17
18		Second " "	5		5										1				2			2				18
19		Third " "	7			7													2	1		1	1		2	19
20	Contents	First " "	2	2													1								1	20
21		Second " "	5		5										2								3			21
22		Third " "	9			9																1	5	3		22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	12	2	3	7																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators												29							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive							2	2							5		5		36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		24	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light	29.5		29.0	0.5						3			46
47		" - Heavy													47
48		Wholesale													48
49		Retail	3.2			3.2						1			49
50		Storage	39.7	12.9	4.6	22.2						6	5		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	2.3		2.3							1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	69	24	29	16									66
67		Buildings in $1,000's	96	33	60	3									67
68		Total Taxes Assessed 1934 in $1000's	6	2	3	1									68

Residential Structures Used in Part for Business — Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Tot.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flrs.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "		2	3	2				7				7					7			72
73		1,500 - 2,499 " "		1	2					3						3			3			73
74		2,500 - 3,999 " "		3	1					4				1		3			4			74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		6	8					14				8		6			14			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 39 STREET BOUNDARIES BOLTON / WEST SECOND — C / B

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight																								10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators																			34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																			40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track													43
44	Class of Use													44
45														45
46		Manufacturing - Light												46
47		" " Heavy												47
48		Wholesale												48
49		Retail												49
50		Storage												50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages												61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's												66
67		Buildings in $1,000's												67
68	Total Taxes Assessed 1934 in $1,000's													68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail			0.5	0.5
50	Storage			23	23
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 000's			24	24
65	Total No. of Structures			40	40
66	Total No. of Floors Commercial Use			43	43
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. 11-4 ASSESSORS BLOCK NO. 40 STREET BOUNDARIES BOLTON W. THIRD B C

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2			2																				1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	4.0			4.0																				2
3		" " " FLOOR SPACE OCC.	4.0			4.0																				3
4		% OF OCCUPIED FLOOR SPACE	100			100																				4
5		TOTAL NO. OF FLOORS	3			3																				5
6		AGE OF FIRST CL. STRUCTURES																								6
7		" " SECOND " "																								7
8		" " THIRD " "	2			2							2													8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF CONDITION	TIGHT	2			2																				10
11		LEAKY																								11
12	ROOF REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES	2			2																				16
17	FIRE INSURANCE RATES PER $100. BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND " "																								18
19		THIRD " "	2			2										1			1							19
20	CONTENTS	FIRST " "																								20
21		SECOND " "																								21
22		THIRD " "	3			3											1			2						22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING																								23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE	2			2																				26
27							AGE OF ELEVATORS IN YEARS								NO. OF FLOORS SERVED BY ELEVATORS PASSENGER											27
28							0-5	6-15	16-25	26-35	36-45	OVER 45	UNKNOWN	TOTAL ELEV.	CLASS OF STRUCTURE 1ST	2ND	3RD	TOTAL	NO. ELEV.	CLASS OF STRUCTURE 1ST	2ND	3RD	TOTAL	NO. ELEV.		28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																								29
30		BELT DRIVE																								30
31		CHAIN DRIVE																								31
32		ELECTRIC DIRECT CONNECTED																								32
33		UNKNOWN TYPE																								33
34		NO ELEVATORS	2			2													3							34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC													NO. OF FLOORS SERVED BY ELEVATORS FREIGHT											35
36		BELT DRIVE																								36
37		CHAIN DRIVE																								37
38		ELECTRIC DIRECT CONNECTED																								38
39		UNKNOWN TYPE																								39
40		NO ELEVATORS	2			2																		3		40
41	REFRIGERATOR	PURCHASED OUTSIDE																								41
42		MADE ON PREMISES																								42
43	STRUCTURES SERVED BY SPUR TRACK																									43
44	CLASS OF USE	TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S					NO. OF UNITS OF OCC. SHOWING SQ. FT. PER PERSON																			44
45		NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON					1-19	20-29	30-39	40-69	70-110	OVER 110	NO PERSON	N.R.												45
46		MANUFACTURING - LIGHT																								46
47		" - HEAVY																								47
48		WHOLESALE																								48
49		RETAIL																								49
50		STORAGE																								50
51		BANKING BROKERAGE, ETC.																								51
52		PUBLIC UTILITIES																								52
53		OFFICES																								53
54		SERVICES (BARBERS, TAILORS)																								54
55		RELIGIOUS, EDUCATIONAL, ETC.																								55
56		CITY, STATE & FEDERAL																								56
57		AMUSEMENTS, EXHIB. HALLS, ETC.																								57
58		RESTAURANTS, TAVERNS, ETC.																								58
59		HOTELS & CLUBS																								59
60		WHARVES																								60
61		GARAGES																								61
62		MISCELLANEOUS	4.0			4.0						3														62
63		NOT REPORTED																								63
64	FIRE PROTECTION	SPRINKLERS																								64
65		HOSE RACKS																								65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S	1			1																				66
67		BUILDINGS IN $1,000'S	1			1																				67
68	TOTAL TAXES ASSESSED 1934 IN $1000'S		.1			.1																				68
69							LOCATION OF VACANT SPACE								AGE OF STRUCTURES IN YEARS											69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS					B	1ST	2ND	3RD	4TH	5TH	6TH	TOT.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	TOTAL	SERVED BY ELEVATORS PASS.	FRT.	70
71		UNDER 499 IN 1000'S																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 AND OVER																								80
81		TOTAL	0																							81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
46	TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S: MFG. - LIGHT				
47	" - HEAVY				
48	WHOLESALE		0.9		0.9
49	RETAIL			0.4	0.4
50	STORAGE				
51	BANKING, ETC.				
52	PUB. UTILITIES				
53	OFFICES				
54	SERVICES				
55	RELIGIOUS-EDUC.				
56	CITY-STATE-FED.				
57	AMUSEMENTS, ETC.				
58	REST.-TAVERNS				
59	HOTELS-CLUBS				
60	WHARVES				
61	GARAGES				
62	MISCEL.				
63	NO REPORT				
64	TOTAL NO. SQ. FT. IN 1000'S	0.9	0.4	1.3	
65	TOTAL NO. OF STRUCTURES	1	1	2	
66	TOTAL NO. OF FLOORS COMMERCIAL USE	1	1	2	

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 41 STREET BOUNDARIES ATHENS B / W. THIRD C

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	37.2		37.2																					2
3		" " " Floor Space Occ.	37.2		37.2																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	6		6																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1								1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures																								17
18		Second " "	1		1																				1	18
19		Third " "																								19
20	Fire Insurance Rates Per $100: Contents	First " "																								20
21		Second " "	6		6																				6	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													6						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																	6		40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	115-175	Unknown	N.R.	Line No.
43	Structures Served by Spur Track										43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area Per Person										44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Elev.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. 42 STREET BOUNDARIES AT HENS B BROADWAY O

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4	2		2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	22.2	13.4		8.8																				2
3		" " " Floor Space Occ.	13.5	13.4		0.1																				3
4		% of Occupied Floor Space	60.8	100		1.1																				4
5		Total No. of Floors	13	5		8																				5
6		Age of First Cl. Structures	2	2									2													6
7		" " Second " "																								7
8		" " Third " "	2			2							2													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4	2		2																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4	2		2																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2																					2	17
18		Second " "																								18
19		Third " "	2			2												1							1	19
20	Contents	First " "	5	5																					5	20
21		Second " "																								21
22		Third " "	1			1															1					22
23	Heating Facilities	Heat Plant in Building	3	1		2																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger						Class of Structure				Class of Structure				27
28							0-5	6-15	16-25	26-35	36-45	46-69	Un-known	Total Elev.							1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	4	2		2														13						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	4	2		2																			13	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	100 Person	N.R.												45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's or Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light																								46
47		" " Heavy																								47
48		Wholesale																								48
49		Retail	0.2	0.2								1														49
50		Storage																								50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)	0.1			0.1				1																54
55		Religious, Educational, Etc.	13.2	13.2								4														55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	37	23		14																				66
67		Buildings in $1,000's	46	36		10																				67
68	Total Taxes Assessed 1934 in $1,000's		3	2		1																				68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Pass.	Frt.		70
71		Under 499 in 1,000's	4			4	1	1	1	1				4							4		4			71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "	4			4	1	1	1	1				4							4		4			73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	8			8	2	2	2	2				8							8		8			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
46	" " Heavy				
47	Wholesale				
48	Retail		1.3	5.3	6.6
49	Storage		1.6	11.	13.
50	Banking, Etc.				
51	Pub. Utilities				
52	Offices				
53	Services			1.4	1.4
54	Religious - Educ.				
55	City - State - Fed.				
56	Amusements, Etc.				
57	Rest. - Taverns				
58	Hotels - Clubs				
59	Wharves				
60	Garages				
61	Miscel.				
62	No Report	2.7	5.0	7.7	
63	Total No. Sq. Ft. in 1000's	6.6	23.	29.	
64	Total No. of Structures	4	14	18	
65	Total No. of Floors Commercial Use	7	20	27	

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 — ASSESSORS BLOCK NO. Sec. 1 Sub Sec. A — STREET BOUNDARIES: SUMMER, BINFORD, A, N.Y. N.H.& H. R.R.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	16	14	1	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	1132.	941.	0.4	191.																				2
3		" " " Floor Space Occ.	844.	653.	0.4	191.																				3
4		% of Occupied Floor Space	74.6	69.4	100	100																				4
5		Total No. of Floors	85	81	2	2																				5
6		Age of First Cl. Structures	14	14					1	5	7			1												6
7		" " Second " "	1		1					1																7
8		" " Third " "	1			1					1															8
9		No. of Structures Modernized																								9
10	Condition	Tight	16	14	1	1																				10
11		Leaky																								11
12	Roof	Signs																								12
13		Roof Garden																								13
14	Revenue Producing Use	Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	16	14	1	1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	14	14											13										1	17
18		Second " "	1		1																				1	18
19		Third " "	1			1										1										19
20	Contents	First " "	64	64											62	1	1									20
21		Second " "	2		2																				2	21
22		Third " "	2			2											2									22
23	Heating Facilities	Heat Plant in Building	16	14	1	1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			2				5	7	45			45							32
33		Unknown Type																			33
34		No Elevators													40						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			2	2			7	11						76			76		38
39		Unknown Type																			39
40		No Elevators																		9	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track		11																		43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46		Manufacturing - Light	105.	105.								16			46
47		" - Heavy													47
48		Wholesale	349.	254.		95.4						30			48
49		Retail	0.2	0.2							1				49
50		Storage	289.	289.								12	5		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	100.	4.5	0.4	95.4	2					2			62
63		Not Reported													63
64	Fire Protection	Sprinklers	14	14											64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	3551	1197	2042	312									66
67		Buildings in $1,000's	798	719	51	28									67
68	Total Taxes Assessed 1934 in $1,000's		162	71	78	13									68

Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
					43
					44
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					45
" " Heavy					46
Wholesale					47
Retail					48
Storage					49
Banking, Etc.					50
Pub. Utilities					51
Offices					52
Services					53
Religious - Educ.					54
City - State - Fed.					55
Amusements, Etc.					56
Rest. - Taverns					57
Hotels - Clubs					58
Wharves					59
Garages					60
Miscel.					61
No Report					62
Total No. Sq. Ft. in 1000's					63
Total No. of Structures				0	64
Total No. of Floors Commercial Use					65
					66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's	3	3										3					3			71
72		500 - 1,499 " "	1	1											1				1	1	1	72
73		1,500 - 2,499 " "	1	1											1				1	1	1	73
74		2,500 - 3,999 " "	2	2											2				2	2	2	74
75		4,000 - 4,999 " "	1	1											1				1	1	1	75
76		5,000 - 9,999 " "	12	12											11			1	12	11	11	76
77		10,000 - 19,999 " "	14	14											14				14	14	14	77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	34	34										3	30			1	34	30	30	81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 — ASSESSORS BLOCK NO. Sec. 1 Sub Sec. B2 — STREET BOUNDARIES: SUMMER, MELCHER, A

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6	3	2	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	362.	244.	115.	3.2																				2
3		" " " " Floor Space Occ.	340.	244.	92.3	3.2																				3
4		% of Occupied Floor Space	93.9	100	80.3	100																				4
5		Total No. of Floors	42	27	14	1																				5
6		Age of First Cl. Structures	3	3						2	1															6
7		" " Second " "	2		2						1	1														7
8		" " Third " "	1			1					1															8
9		No. of Structures Modernized	5	3	2																					9
10	Condition	Tight	5	3	2																					10
11		Leaky	1			1																				11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	3	2	1																				16
17	Fire Insurance Rates per $100 Buildings	First Class Structures	5	5											5											17
18		Second " "	2		2										2											18
19		Third " "	1			1											1									19
20	Fire Insurance Rates per $100 Contents	First " "	27	27											26	1										20
21		Second " "	11		11										10	1										21
22		Third " "	1			1														1						22
23	Heating Facilities	Heat Plant in Building	4	3	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2		1	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger 1st	2nd	3rd	Total	No. Elev.	Freight 1st	2nd	3rd	Total	No. Elev.	Line No.
27	Structures Having Passenger Elevators										Class of Structure					Class of Structure					27
28																					28
29		Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected				3			1	4	27	7		34							32
33		Unknown Type																			33
34		No Elevators													6						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1	3			1	5						2	7	14		41	38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises				1															42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	Unknown	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. or Units or Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light	7.5		7.5							1			46
47		" - Heavy	7.5		7.5							1			47
48		Wholesale													48
49		Retail	10.7		7.5	3.2						2			49
50		Storage	154.	84.6	69.8							9	9		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	113.	113.								12			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported	46.5	46.5								5			63
64	Fire Protection	Sprinklers	1		1										64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	413	258	144	11									66
67		Buildings in $1,000's	396	306	90	.2									67
68	Total Taxes Assessed 1934 in $1,000's		30	21	9	.4									68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Unit	Served by Elevators: Pass.	Frt.	Line No.
69	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures																					69
70		Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "			1		1		1	3					3				3	3	3	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total			1		1		1	3					3				3	3	3	81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY

1935

CENSUS TRACT NO. M-4 — ASSESSORS BLOCK NO. SEC. 1 SUB. SEC. C — STREET BOUNDARIES: BINFORD / MIDWAY — A / RICHARD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	8	8																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	349.	349.																						2
3		" " " Floor Space Occ.	342.	342.																						3
4		% of Occupied Floor Space	98.0	98.0																						4
5		Total No. of Floors	42	42																						5
6		Age of First Cl. Structures	8	8				1	4	1	2															6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8	8																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8	8																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	8	8											8											17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	42	42											30	3	1	5							3	20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	5	5																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3	3																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected							2	2	13			13							32
33		Unknown Type																			33
34		No Elevators													29						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							7	7						41			41		38
39		Unknown Type																			39
40		No Elevators																		1	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track		7																		43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use														44
45															45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's, and No. of Units of Occupancy in Range of Floor Area per Person	Manufacturing - Light	33.8	33.8								3			46
47		" - Heavy													47
48		Wholesale	204.	204.								26			48
49		Retail													49
50		Storage	104.	104.								9	3		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.	1.3	1.3								1			58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	8	8											64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	272	272											66
67		Buildings in $1,000's	424	424											67
68	Total Taxes Assessed 1934 in $1,000's		26	26											68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "		1						1			1						1	1	1	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		1						1			1						1	1	1	81

Residential Structures Used in Part for Business					
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

SEC. 1

CENSUS TRACT NO. M-4

ASSESSORS BLOCK NO. SUB. SEC. 02 STREET BOUNDARIES W. FIRST A MIDWAY BINFORD

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		15	1	14																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	578.	4.4	574.																					2
3		" " " Floor Space Occ.	552.	4.4	548.																					3
4		% of Occupied Floor Space	95.5	100	95.5																					4
3		Total No. of Floors	58	2	56																					5
6		Age of First Cl. Structures	1	1								1														6
7		" " Second " "	14		14				3	3	1	7														7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Condition	Tight	15	1	14																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent. House																								14
15		Other Uses																								15
16		No. Uses	15	1	14																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1																					1	17
18	" " Second " "		14		14										5	3	2	2			1				1	18
19	" " Third " "																									19
20	Contents	First " "	2	2																					2	20
21	" " Second " "		52		52										26		6	7	1	3	2	4	1		2	21
22	" " Third " "																									22
23	Heating Facilities	Heat Plant in Building	4		4																					23
24		Edison Steam																								24
25		Private Outside Source	1		1																					25
26		None	10	1	9																					26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected	1		1				1					1			7		7							32
33		Unknown Type																								33
34		No Elevators	14	1	13															51						34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	8		8		1		5	1			1	8								45		45		38
39		Unknown Type																								39
40		No Elevators	7	1	6																				13	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track		8																							43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light	54.4	4.4	50.0							10														46
47		" " - Heavy	85.0		85.0							5														47
48		Wholesale																								48
49		Retail																								49
50		Storage	394.		394.							32	5													50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities	2.3		2.3							1														52
53		Offices	17.0		17.0							1														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers	5		5																					64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	730	15	715																					66
67		Buildings in $1,000's	420	1	419																					67
68	Total Taxes Assessed 1934 in $1,000's		43	1	42																					68
69							Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flight	Served by Elevators: Pass.	Frt.	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "	2		2			1	1					2						2			2			73
74		2,500 - 3,999 " "	3		3		1	1	1					3						3			3		3	74
75		4,000 - 4,999 " "	1		1			1						1						1			1			75
76		5,000 - 9,999 " "	1		1		1							1			1						1		1	76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	7		7		2	3	2					7			1			6			7		4	81

Residential Structures Used in Part for Business					
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total
Total Area - No. of Square Feet of Floor Space in 1000's	Mfg. - Light				
	" " Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total No. Sq. Ft. in 1000's				
Total No. of Structures					0
Total No. of Floors Commercial Use					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. Sec. 1-Sub Sec. D STREET BOUNDARIES RICHARD GRANITE A, MT. WASHINGTON AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		15	3	8	4																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	326.	26.3	283.	16.2																				2
3		" " " Floor Space Occ.	326.	26.3	283.	16.2																				3
4		% of Occupied Floor Space	100	100	100	100																				4
5		Total No. of Floors	36	4	26	6																				5
6		Age of First Cl. Structures	3	3					2		1															6
7		" " Second " "	8		8						4	4														7
8		" " Third " "	4			4					3	1														8
9		No. of Structures Modernized	2	2																						9
10	Condition	Tight	15	3	8	4																				10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	15	3	8	4																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	3	3											3											17
18		Second " "	8		8										5	3										18
19		Third " "	4			4										1		1	2							19
20	Contents	First " "	4	4											4											20
21		Second " "	27		27										15	5	3		4							21
22		Third " "	6			6													1	2	3					22
23	Heating Facilities	Heat Plant in Building	5	2	3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	10	1	5	4																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: 1st	2nd	3rd	Total	No. Elev.	Line No.
27											Class of Structure					Class of Structure					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													36						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							4	4							17		17		38
39		Unknown Type																			39
40		No Elevators																		19	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person													44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale	41.9		40.4	1.5						9			48
49		Retail	0.6			0.6						1			49
50		Storage	252.		239.	13.3						19			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	30.0	26.3	3.7							6			61
62		Miscellaneous	0.8			0.8						2			62
63		Not Reported													63
64	Fire Protection	Sprinklers	4	2	2										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	185	27	66	92									66
67		Buildings in $1,000's	167	71	95	1									67
68	Total Taxes Assessed 1934 in $1,000's		13	4	6	3									68

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet in 1000's of Floor Space: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious-Educ.					55
56	City-State-Fed.					56
57	Amusements, Etc.					57
58	Rest.-Taverns					58
59	Hotels-Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67
68						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. Sec. 1 Sub Sec D2 STREET BOUNDARIES SUMMER, MELCHER, A, MT. WASHINGTON AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		15	1	11	3																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	852.	121.	569.	162.																				2
3		" " " Floor Space Occ.	834.	121.	551.	162.																				3
4		% of Occupied Floor Space	97.9	100	96.8	100																				4
5		Total No. of Floors	73	11	57	5																				5
6		Age of First Cl. Structures	1	1					1																	6
7		" " Second " "	11		11					5	6															7
8		" " Third " "	3			3						3														8
9		No. of Structures Modernized	10	1	9																					9
10	Condition	Tight	12	1	9	2																				10
11		Leaky	3		2	1																				11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	15	1	11	3																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	1	1											1											17
18		Second " "	11		11										8		1	1							1	18
19		Third " "	3			3										1	1								1	19
20	Contents	First " "	11	11											11											20
21		Second " "	56		56										50	1			5							21
22		Third " "	5			5												2			1	1			1	22
23	Heating Facilities	Heat Plant in Building	7	1	6																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	8		5	3																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected		1	2					3	11	13		24							32
33		Unknown Type																			33
34		No Elevators													49						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1	3	6				10						11	55		66		38
39		Unknown Type																			39
40		No Elevators																		7	40
41	Freight Elevator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class
43	Structures Served by Spur Track		9			
44						
45						
46	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light	272.		272.	
47		" " Heavy				
48		Wholesale	19.8		19.8	
49		Retail				
50		Storage	371.	110.	198.	63.0
51		Banking, Brokerage, Etc.				
52		Public Utilities	0.5			0.5
53		Offices	72.6	11.0	61.6	
54		Services (Barbers, Tailors)				
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages				
62		Miscellaneous	98.6			98.6
63		Not Reported				
64	Fire Protection	Sprinklers	9		9	
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	1075	70	630	375
67		Buildings in $1,000's	685	163	510	12
68	Total Taxes Assessed 1934 in $1,000's		65	9	42	14

Line No.		No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No. Person	N.R.
46	Manufacturing - Light						24		
48	Wholesale						1		
50	Storage						9	27	
52	Public Utilities						1		
53	Offices						8		
66	Land in $1,000's								
67	Buildings in $1,000's								

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "				1		1		2				2					2		2	75
76		5,000 - 9,999 " "	1							1					1				1		1	76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	1			1		1		3				2	1				3		3	81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43					
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY

1935 SEC. 1

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. SUB. SEC. B STREET BOUNDARIES BALDWIN GRANITE RICHARD A

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4			4																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	65.8			65.8																				2
3		" " " Floor Space Occ.	65.8			65.8																				3
4		% of Occupied Floor Space	100			100																				4
5		Total No. of Floors	8			8																				5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "	4			4					1		3													8
9		No. of Structures Modernized																								9
10	Roof: Cond.	Tight	4			4																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4			4																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "	4			4											4									19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "	8			8											8									22
23	Heating Facilities	Heat Plant in Building	1			1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3			3																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													8						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		8	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale	3.8			3.8						2			48
49		Retail	12.5			12.5						1			49
50		Storage	49.5			49.5						5			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	4			4									64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	70			70									66
67		Buildings in $1,000's	38			38									67
68	Total Taxes Assessed 1934 in $1,000's		6			6									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg.- Light					46
" - Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns					58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 "																				77
78		20,000 - 29,999 "																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 — ASSESSORS BLOCK NO. Sec. 1 Sub. Sec. F — STREET BOUNDARIES: GRANITE ▲ BALDWIN W. FIRST

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		1	1																						1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	5.4	5.4																						2
3		" " " Floor Space Occ.	5.4	5.4																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	3	3																						5
6		Age of First Cl. Structures	1	1							1															6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1	1																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1	1																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	1	1											1											17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "	3	3												3										20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1	1																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													3						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		3	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" " - Heavy	1.8	1.8									1		47
48		Wholesale													48
49		Retail													49
50		Storage	1.8	1.8									1		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	1.8	1.8								1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	31	31											66
67		Buildings in $1,000's	9	9											67
68	Total Taxes Assessed 1934 in $1000's		1	1											68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY

1935 SEC. 1

CENSUS TRACT NO. M-4 ASSESSORS BLOCK NO. SUB. SEC. G STREET BOUNDARIES W. FIRST, MT. WASHINGTON AVE., GRANITE, FORT POINT CHANNEL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		33	19	9	5																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	620.	452.	111.	56.9																				2
3		" " " Floor Space Occ.	618.	452.	109.	56.9																				3
4		% of Occupied Floor Space	99.7	100	98.2	100																				4
5		Total No. of Floors	96	53	38	5																				5
6		Age of First Cl. Structures	19	19				2	6	8		3														6
7		" " Second " "	9		9				1	3		2	3													7
8		" " Third " "	5			5			1			4														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	31	19	7	5																				10
11		Leaky	2		2																					11
12	Roof: Revenue Producing Use	Signs	1	1																						12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	32	18	9	5																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	19	19											17	2										17
18		Second " "	9		9										9											18
19		Third " "	5			5									5											19
20	Fire Insurance Rates per $100: Contents	First " "	53	53											53											20
21		Second " "	37		37										37											21
22		Third " "	5			5									5											22
23	Heating Facilities	Heat Plant in Building	33	19	9	5																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													96						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			4	1	3			8						25	13		38		38
39		Unknown Type																			39
40		No Elevators																		58	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track		26												43
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. or Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light													46
47		" " Heavy	360.	266.	94.3		1		1	6	9	53			47
48		Wholesale	134.	134.								5			48
49		Retail													49
50		Storage	120.	52.4	10.5	56.9	1			1	1	13	3		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	4.0		4.0								1		61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	11	5	4	2									64
65		Hose Racks	5		5										65
66	Assessed Valuation 1934	Land in $1,000's	1007	581	274	152									66
67		Buildings in $1,000's	1963	1095	558	310									67
68	Total Taxes Assessed 1934 in $1,000's		110	62	31	17									68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67
					68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1499 " "																				72
73		1500 - 2499 " "		1		1				1			1						1			73
74		2500 - 3999 " "																				74
75		4000 - 4999 " "																				75
76		5000 - 9999 " "																				76
77		10,000 - 19999 " "																				77
78		20,000 - 29999																				78
79		30,000 - 39,999 "																				79
80		40000 and Over																				80
81		Total		1		1				1			1						1			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. M-4 — ASSESSORS BLOCK NO. SEC. 2 21-26 — STREET BOUNDARIES SUMMER B, FARGO C

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	7		6	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	241.		241.	0.1																				2
3		" " " Floor Space Occ.	241.		241.	0																				3
4		% of Occupied Floor Space	99.9		100	0																				4
5		Total No. of Floors	12		11	1																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	6		6			4			2															7
8		" " Third " "	1			1					1															8
9		No. of Structures Modernized																								9
10	Condition	Tight	5		4	1																				10
11		Leaky	2		2																					11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7		6	1																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	6		6										2			2							2	18
19		Third " "	1			1																			1	19
20	Contents	First " "																								20
21		Second " "	11		11											3			4						4	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2		2																					23
24		Edison Steam																								24
25		Private Outside Source	4		4																					25
26		None	1			1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													12						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected				1				1							2		2		38
39		Unknown Type																			39
40		No Elevators																		10	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-100	Over 100	No Report	N.R.	Line No.
44	Class or Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" " Heavy	12.0		12.0							1			47
48		Wholesale	132.		132.							3			48
49		Retail													49
50		Storage	45.6		45.6							2			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	35.4		35.4							3			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	16.0		16.0							2			62
63		Not Reported													63
64	Fire Protection	Sprinklers	5		5										64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	1949		1579	370									66
67		Buildings in $1,000's	898		737	161									67
68	Total Lives Assessed 1934 in $1,000's		52		43	9									68

Line No.			Total All Types	First Class	Second Class	Third Class
43	Structures Served by Spur Track		6			
44	Residential Structures Used in Part for Business					
45	Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total
46	Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
47		" " Heavy				
48		Wholesale				
49		Retail				
50		Storage				
51		Banking, Etc.				
52		Pub. Utilities				
53		Offices				
54		Services				
55		Religious - Educ.				
56		City - State - Fed.				
57		Amusements, Etc.				
58		Rest. - Taverns				
59		Hotels - Clubs				
60		Wharves				
61		Garages				
62		Miscel.				
63		No Report				
64		Total No. Sq. Ft. in 1000's				
65	Total No. of Structures					0
66	Total No. of Floors Commercial Use					
67						

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's		1						1					1				1			71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		1						1					1				1			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 108 STREET BOUNDARIES W. FIRST DORCHESTER DRESSER F

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		10	4	1	5																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	34.1	9.6	0.5	24.0																				2
3		" " " Floor Space Occ.	34.1	9.6	0.5	24.0																				3
4		% of Occupied Floor Space	100	100	100	100																				4
5		Total No. of Floors	18	6	1	11																				5
6		Age of First Cl. Structures	4	4			1	1	2																	6
7		" " Second " "	1		1					1																7
8		" " Third " "	5			5			2	1		2														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	7	3	1	3																				10
11		Leaky	3	1		2																				11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	10	4	1	5																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	4	4																					4	17
18		Second " "	1		1																				1	18
19		Third " "	5			5																			5	19
20	Contents	First " "	6	6																					6	20
21		Second " "	1		1																				1	21
22		Third " "	11			11																			11	22
23	Heating Facilities	Heat Plant in Building	4	4																						23
24		Edison Steam																								24
25		Private Outside Source	1			1																				25
26		None	5		1	4																				26
27							Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	27
28																										28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	10	4	1	5													18							34
35	Structures Having Freight Elevators	Hydraulic													Freight											35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	10	4	1	5																			18	40
41	Refrigerator	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track		2																							43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												44
45																										45
46		Manufacturing - Light	1.6			1.6						1														46
47		" - Heavy	3.4	2.0		1.4				1		1														47
48		Wholesale																								48
49		Retail																								49
50		Storage	18.5	0.5		18.0							8													50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	3.7	1.8	0.5	1.4				1		2														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages	3.5	3.5								1	1													61
62		Miscellaneous																								62
63		Not Reported	3.4	1.8		1.6							2													63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	15	8	1	6																				66
67		Buildings in $1,000's	61	40	1	20																				67
68	Total Taxes Assessed 1934 in $1,000's		3.1	2	0.1	1																				68
69							Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Pass.	Frt.		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business						
	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 109 STREET BOUNDARIES: PRESSER, DORCHESTER; W. SECOND, F

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		4		1	3																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	7.0		4.7	2.3																				2
3		" " " " Floor Space Occ.	6.7		4.7	2.0																				3
4		% of Occupied Floor Space	95.7		100	87.0																				4
5		Total No. of Floors	5		1	4																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1						1															7
8		" " Third " "	3			3						3														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	4		1	3																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	4		1	3																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1												1									18
19		Third " "	3			3																		3		19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	1		1															1						21
22		Third " "	3			3																		3		22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	4		1	3																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators													5							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																		5		40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42
43	Structures Served by Spur Track																					43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: All Types	First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	Line No.
44	Class of Use													44
45														45
46		Manufacturing - Light												46
47		" - Heavy												47
48		Wholesale												48
49		Retail												49
50		Storage	2.0			2.0						1	2	50
51		Banking Brokerage, Etc.												51
52		Public Utilities												52
53		Offices												53
54		Services (Barbers, Tailors)												54
55		Religious, Educational, Etc.												55
56		City, State & Federal												56
57		Amusements, Exhib. Halls, Etc.												57
58		Restaurants, Taverns, Etc.												58
59		Hotels & Clubs												59
60		Wharves												60
61		Garages	4.7		4.7							1		61
62		Miscellaneous												62
63		Not Reported												63
64	Fire Protection	Sprinklers												64
65		Hose Racks												65
66	Assessed Valuation 1934	Land in $1,000's	4		1	3								66
67		Buildings in $1,000's	9		4	5								67
68	Total Taxes Assessed 1934 in $1,000's		0.5		0.2	0.3								68

Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
					43
					44
					45
Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
" - Heavy					47
Wholesale					48
Retail			2.1	2.1	49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services			0.8	0.8	54
Religious-Educ.					55
City-State-Fed.					56
Amusements, Etc.					57
Rest.-Taverns			1.2	1.2	58
Hotels-Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's			4.1	4.1	64
Total No. of Structures			5	5	65
Total No. of Floors					66
Commercial Use			5	5	67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's		1						1									1	1		71
72		500 - 1499 " "																				72
73		1500 - 2499 " "																				73
74		2500 - 3999 " "																				74
75		4000 - 4999 " "																				75
76		5000 - 9999 " "																				76
77		10,000 - 19999 " "																				77
78		20,000 - 29999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		1						1									1	1		81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 110 STREET BOUNDARIES W. SECOND, DORCHESTER, BOLTON, F

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2		2																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	8.2		8.2																					2
3		" " " Floor Space Occ.	7.0		7.0																					3
4		% of Occupied Floor Space	85.4		85.4																					4
5		Total No. of Floors	3		3																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	2		2				1				1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	2		2																					10
11		Leaky																								11
12		Signs																								12
13	Revenue Producing Use	Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2		2																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	2		2											1									1	18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	2		2												2									21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators												3								34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																		3		40
41	Refrigeration	Purchased Outside																				41
42		Made on Premises																				42
43	Structures Served by Spur Track																					43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.	Line No.
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person									44
45											45
46		Manufacturing - Light									46
47		" - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage									50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices									53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages						2			61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection 1934	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	4								66
67		Buildings in $1,000's	38								67
68	Total Taxes Assessed 1934 in $1,000's		2								68

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class
46	Class of Use	Manufacturing - Light				
47		" - Heavy				
48		Wholesale				
49		Retail	7.0		7.0	
50		Storage				
51		Banking, Brokerage, Etc.				
52		Public Utilities				
53		Offices				
54		Services (Barbers, Tailors)				
55		Religious, Educational, Etc.				
56		City, State & Federal				
57		Amusements, Exhib. Halls, Etc.				
58		Restaurants, Taverns, Etc.				
59		Hotels & Clubs				
60		Wharves				
61		Garages	7.0		7.0	
62		Miscellaneous				
63		Not Reported				
64	Fire Protection 1934	Sprinklers				
65		Hose Racks				
66	Assessed Valuation 1934	Land in $1,000's	4		4	
67		Buildings in $1,000's	38		38	
68	Total Taxes Assessed 1934 in $1,000's		2		2	

Line No.			Location of Vacant Space: B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "		1						1								1	1			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		1						1								1	1			81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
45						45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail			0.8	0.8	49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's			0.8	0.8	64
65	Total No. of Structures			2	2	65
66	Total No. of Floors Commercial Use			2	2	66
67						67
68						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 111 STREET BOUNDARIES: BOLTON, DORCHESTER, W. THIRD, F

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	15.2		15.2																					2
3		" " " Floor Space Occ.	15.2		15.2																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	2		2																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1			1																		7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	2		2											2										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's: Total	First Class	Second Class	Third Class	No. of Units of Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		Structures Served by Spur Track													43
44															44
45															45
46	Class or Use	Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage	7.6		7.6							1			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	7.6		7.6							1			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	2		2										66
67		Buildings in $1,000's	10		10										67
68		Total Taxes Assessed 1934 in $1,000's	0.4		0.4										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail			0.9	0.9	49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report			1.9	1.9	63
	Total No. Sq. Ft. in 1000's			2.8	2.8	64
Total No. of Structures				2	2	65
Total No. of Floors Commercial Use				4	4	66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 112A STREET BOUNDARIES W. THIRD / DORCHESTER — ATHENS / PULASKI AVE.

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		0																							1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space																								2
3		" " " Floor Space Occ.																								3
4		% of Occupied Floor Space																								4
5		Total No. of Floors																								5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight																								10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses																								16
17	Fire Insurance Rates per $100. Building	First Class Structures																								17
18		Second " "																								18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger						Class of Structure				Class of Structure				27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.							1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																													29
30		Belt Drive																													30
31		Chain Drive																													31
32		Electric Direct Connected																													32
33		Unknown Type																													33
34		No Elevators																													34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight																35
36		Belt Drive																													36
37		Chain Drive																													37
38		Electric Direct Connected																													38
39		Unknown Type																													39
40		No Elevators																													40
41	Refrigeration	Purchased Outside																													41
42		Made on Premises																													42
43	Structures Served by Spur Track																									43
44	Class or Use						No. of Units of Occ. Showing Sq. Ft. Per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage																								50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's																								66
67		Buildings in $1,000's																								67
68	Total Taxes Assessed 1934 in $1,000's																									68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators				69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit		Pass.	Frt.					70
71		Under 499 in 1,000's																													71
72		500 - 1,499 " "																													72
73		1,500 - 2,499 " "																													73
74		2,500 - 3,999 " "																													74
75		4,000 - 4,999 " "																													75
76		5,000 - 9,999 " "																													76
77		10,000 - 19,999 " "																													77
78		20,000 - 29,999 " "																													78
79		30,000 - 39,999 " "																													79
80		40,000 and Over																													80
81		Total	0																												81

Residential Structures Used in Part for Business						
	Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail			1.5	1.5	49
	Storage			1.5	1.5	50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's			3.0	3.0	64
Total No. of Structures				2	2	65
Total No. of Floors Commercial Use				4	4	66

BUSINESS AND INDUSTRIAL BUILDING SURVEY
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CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 1128 STREET BOUNDARIES W. THIRD ATHENS PULOSKI AVE. E

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3			3																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	16.4			16.4																				2
3		Floor Space Occ.	11.0			11.0																				3
4		% of Occupied Floor Space	67.1			67.1																				4
5		Total No. of Floors	7			7																				5
6		Age of First Cl. Structures																								6
7		Second																								7
8		Third	3			3					3															8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	3			3																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3			3																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second																								18
19		Third	3			3											1			1				1		19
20	Fire Insurance Rates per $100: Contents	First																								20
21		Second																								21
22		Third	4			4																3		1		22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3			3																				26
27							Age of Elevators in Years										Class of Structure				Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Un-known	Total Elev.			1st	2nd	3rd	Total	No Elev.	1st	2nd	3rd	Total	No Elev.	28
29	Structures Having Passenger Elevators	Hydraulic													No. of Floors Served by Elevators: Passenger											29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	3			3														7						34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight											35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected																								38
39		Unknown Type																								39
40		No Elevators	3			3																			7	40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class or Use						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.												45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's or Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light	3.0			3.0						1														46
47		Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage	4.5			4.5						1														50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	1.5			1.5						1														53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages	2.0			2.0						1														61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	2			2																				66
67		Buildings in $1,000's	3			3																				67
68	Total Taxes Assessed 1934 in $1,000's		0.2			0.2																				68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Pass.	Frt.	70
71		Under 499 in 1000's																								71
72		500 - 1,499																								72
73		1,500 - 2,499	3			3	1	1	1					3						3			3			73
74		2,500 - 3,999																								74
75		4,000 - 4,999																								75
76		5,000 - 9,999																								76
77		10,000 - 19,999																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999																								79
80		40,000 and Over																								80
81		Total	3			3	1	1	1					3						3			3			81

Residential Structures Used in Part for Business					
Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
Heavy					47
Wholesale					48
Retail			2.0	2.0	49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's			2.0	2.0	64
Total No. of Structures			2	2	65
Total No. of Floors Commercial Use			2	2	66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 184 STREET BOUNDARIES E. FIRST, H, E. SECOND, DORCHESTER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	3		1	2																				1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	112.		110.	2.4																				2
3		" " " " Floor Space Occ.	112.		110.	2.4																				3
4		% of Occupied Floor Space	100		100	100																				4
5		Total No. of Floors	8		6	2																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	1		1							1														7
8		" " Third " "	2			2						2														8
9		No. of Structures Modernized																								9
10	Roof Cond.	Tight	3		1	2																				10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3		1	2																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	1		1												1									18
19		Third " "	2			2											2									19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "	6		6													6								21
22		Third " "	2			2												2								22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2			2																				26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger		Class of Structure				Class of Structure					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.			1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																									29
30		Belt Drive																									30
31		Chain Drive																									31
32		Electric Direct Connected																									32
33		Unknown Type																									33
34		No Elevators	3		1	2														8							34
35	Structures Having Freight Elevators	Hydraulic													No. of Floors Served by Elevators: Freight												35
36		Belt Drive	1		1			1						1									6		6		36
37		Chain Drive																									37
38		Electric Direct Connected																									38
39		Unknown Type																									39
40		No Elevators	2			2																				2	40
41	Refrigerator	Purchased Outside																									41
42		Made on Premises																									42
43		Structures Served by Spur Track	1																								43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person						No. of Units of Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-100	Over 100	No Person	N.R.												45
46		Manufacturing - Light																								46
47		" - Heavy	18.4		18.4							1														47
48		Wholesale																								48
49		Retail																								49
50		Storage	93.2		92.0	1.2						1	5													50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages	1.2			1.2						1														61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers																								64
65		Hose Racks																								65
66	Assessed Auditor 1934	Land in $1,000's	22		7	15																				66
67		Buildings in $1,000's	45		15	30																				67
68		Total Taxes Assessed 1934 in $1,000's	3		1	2																				68
69							Location of Vacant Space								Age of Structures in Years									Served by Elevators		69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Pass.	Frt.	70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business						
	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 185 STREET BOUNDARIES S. FIRST I ST VACANT LAND RES. CHANNEL

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		9			9																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	14.1			14.1																				2
3		" " " Floor Space Occ.	14.1			14.1																				3
4		% of Occupied Floor Space	100			100																				4
5		Total No. of Floors	11			11																				5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "	9			9					2		7													8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	9			9																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	9			9																				16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "	9			9											1		4	2	1			1		19
20	Fire Insurance Rates Per $100: Contents	First " "																								20
21		Second " "																								21
22		Third " "	11			11											3					6	1	1		22
23	Heating Facilities	Heat Plant in Building	1			1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	8			8																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													11						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		11	40
41	Refrigerated	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track		1												43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale													48
49		Retail	1.5			1.5						1			49
50		Storage	9.1			9.1						4	1		50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	2.3			2.3				1		1	1		53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	1.2			1.2						2			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	51			51									66
67		Buildings in $1,000's	23			23									67
68	Total Taxes Assessed 1934 in $1,000's		3			3									68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Planned	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70	Vacant Floor Space Units by Sq. Footarea - Location by Floors and Age of Structures	Square Foot Areas																			70
71		Under 499 in 1000's																			71
72		500 - 1,499 " "																			72
73		1,500 - 2,499 " "																			73
74		2,500 - 3,999 " "																			74
75		4,000 - 4,999 " "																			75
76		5,000 - 9,999 " "																			76
77		10,000 - 19,999 " "																			77
78		20,000 - 29,999 " "																			78
79		30,000 - 39,999 " "																			79
80		40,000 and Over																			80
81		Total	0																		81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
44	Total Area - No. of Square Feet or Floor Space in 1000's				
45					
46	Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 186 STREET BOUNDARIES VICKSBURG I E. FIRST E. SECOND

LINE NO.			TOTAL ALL TYPES	CLASS OF CONSTRUCTION: FIRST CLASS	SECOND CLASS	THIRD CLASS	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	FIRE INSURANCE RATES PER $100 OF VALUATION: 0.00 TO 0.49	0.50 TO 0.99	1.00 TO 1.49	1.50 TO 1.99	2.00 TO 2.49	2.50 TO 2.99	3.00 TO 3.49	3.50 TO 3.99	4.00 TO 4.99	5.00 TO 10.00	NO REPORT	LINE NO.
1	TOTAL NO. OF STRUCTURES		0																							1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE																								2
3		" " " FLOOR SPACE OCC.																								3
4		% OF OCCUPIED FLOOR SPACE																								4
5		TOTAL NO. OF FLOORS																								5
6		AGE OF FIRST CL. STRUCTURES																								6
7		" " SECOND " "																								7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF CONDITION	TIGHT																								10
11		LEAKY																								11
12	REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES																								16
17	FIRE INSURANCE RATES PER $100. BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND " "																								18
19		THIRD " "																								19
20	CONTENTS	FIRST " "																								20
21		SECOND " "																								21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING																								23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26
27							AGE OF ELEVATORS IN YEARS																			27
28							0-5	6-15	16-25	26-35	36-45	OVER 45	UNKNOWN	TOTAL ELEV.												28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																								29
30		BELT DRIVE																								30
31		CHAIN DRIVE																								31
32		ELECTRIC DIRECT CONNECTED																								32
33		UNKNOWN TYPE																								33
34		NO ELEVATORS																								34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																								35
36		BELT DRIVE																								36
37		CHAIN DRIVE																								37
38		ELECTRIC DIRECT CONNECTED																								38
39		UNKNOWN TYPE																								39
40		NO ELEVATORS																								40
41	REFRIGERATOR	PURCHASED OUTSIDE																								41
42		MADE ON PREMISES																								42
43	STRUCTURES SERVED BY SPUR TRACK																									43
44	CLASS OF USE						NO. OF UNITS OF OCC. SHOWING SQ. FT. PER PERSON																			44
45							1-19	20-29	30-39	40-69	70-110	OVER 110	NO PERSON	N.R.												45
46		MANUFACTURING - LIGHT																								46
47		" " HEAVY																								47
48		WHOLESALE																								48
49		RETAIL																								49
50		STORAGE																								50
51		BANKING BROKERAGE, ETC.																								51
52		PUBLIC UTILITIES																								52
53		OFFICES																								53
54		SERVICES (BARBERS, TAILORS)																								54
55		RELIGIOUS, EDUCATIONAL, ETC.																								55
56		CITY, STATE & FEDERAL																								56
57		AMUSEMENTS, EXHIB. HALLS, ETC.																								57
58		RESTAURANTS, TAVERNS, ETC.																								58
59		HOTELS & CLUBS																								59
60		WHARVES																								60
61		GARAGES																								61
62		MISCELLANEOUS																								62
63		NOT REPORTED																								63
64	FIRE PROTECTION	SPRINKLERS																								64
65		HOSE RACKS																								65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S																								66
67		BUILDINGS IN $1,000'S																								67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S																									68
69							LOCATION OF VACANT SPACE								AGE OF STRUCTURES IN YEARS									SERVED BY ELEVATORS		69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS					B	1FL	2FL	3FL	4FL	5FL	6FL+	TOT.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	TOTAL PLANT	PASS.	FRT.	70
71		UNDER 499 IN 1,000'S																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 AND OVER																								80
81		TOTAL	0																							81

NO. OF FLOORS SERVED BY ELEVATORS

	CLASS OF STRUCTURE: 1ST	2ND	3RD	TOTAL	NO. ELEV.	CLASS OF STRUCTURE: 1ST	2ND	3RD	TOTAL	NO. ELEV.
PASSENGER										
FREIGHT										

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS

CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL	LINE NO.
TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S: MFG. - LIGHT					46
" " HEAVY					47
WHOLESALE					48
RETAIL			0.8	0.8	49
STORAGE					50
BANKING, ETC.					51
PUB. UTILITIES					52
OFFICES					53
SERVICES					54
RELIGIOUS - EDUC.					55
CITY - STATE - FED.					56
AMUSEMENTS, ETC.					57
REST. - TAVERNS					58
HOTELS - CLUBS					59
WHARVES					60
GARAGES					61
MISCEL.					62
NO REPORT					63
TOTAL NO. SQ. FT. IN 1000'S			0.8	0.8	64
TOTAL NO. OF STRUCTURES			1	1	65
TOTAL NO. OF FLOORS COMMERCIAL USE			1	1	66 67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 187 STREET BOUNDARIES E. FIRST, E. SECOND, H, VICKSBURG

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.30 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		2			2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	3.2			3.2																				2
3		" " " Floor Space Occ.	3.2			3.2																				3
4		% of Occupied Floor Space	100			100																				4
5		Total No. of Floors	4			4																				5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "	2			2	1						1													8
9		No. of Structures Modernized																								9
10	Condition	Tight	1			1																				10
11		Leaky	1			1																				11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2			2																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "	2			2																	1		1	19
20	Contents	First " "																								20
21		Second " "																								21
22		Third " "	4			4																		3	1	22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2			2																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													4						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		4	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's													44
45		No. of Units of Occupancy in Range of Floor Area per Person													45
46		Manufacturing - Light													46
47		" " Heavy													47
48		Wholesale	1.8			1.8					1	1			48
49		Retail													49
50		Storage	0.9			0.9						1			50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	0.5			0.5						1			61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	3			3									66
67		Buildings in $1,000's	4			4									67
68	Total Taxes Assessed 1934 in $1,000's		0.3			0.3									68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70 to 100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location, by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

Line No.	Residential Structures Used in Part for Business	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45	Class of Use					45
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light					46
47	" " Heavy					47
48	Wholesale					48
49	Retail					49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's					64
65	Total No. of Structures				0	65
66	Total No. of Floors Commercial Use					66
67						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 210 STREET BOUNDARIES E. FIRST, E. SECOND, K, I

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6	3	1	2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	11.3	4.7	3.7	2.9																				2
3		" " " Floor Space Occ.	10.4	4.7	3.7	2.0																				3
4		% of Occupied Floor Space	92.0	100	100	69.0																				4
5		Total No. of Floors	6	3	1	2																				5
6		Age of First Cl. Structures	3	3			1						2													6
7		" " Second " "	1		1					1																7
8		" " Third " "	2			2						1	1													8
9		No. of Structures Modernized	3	2	1																					9
10	Roof: Condition	Tight	6	3	1	2																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6	3	1	2																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											1										2	17
18		Second " "	1		1										1											18
19		Third " "	2			2													1						1	19
20	Fire Insurance Rates per $100: Contents	First " "	3	3													1								2	20
21		Second " "	1		1											1										21
22		Third " "	1			1														1						22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	6	3	1	2																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators	6	3	1	2									6							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive																				37
38		Electric Direct Connected																				38
39		Unknown Type																				39
40		No Elevators																			6	40
41	Refrigerator	Purchased Outside																				41
42		Made on Premises																				42
43	Structures Served by Spur Track																					43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Total Sq. Ft. Floor Areas by Class of Construction in 1000's and No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46	Class or Use	Manufacturing - Light													46
47		" - Heavy													47
48		Wholesale	3.7		3.7							1			48
49		Retail													49
50		Storage													50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages	0.8	0.8								1			61
62		Miscellaneous	5.9	3.9		2.0					1	2			62
63		Not Reported													63
64	Fire Protection 1934	Sprinklers													64
65		Hose Racks													65
66	Value 1934	Land in $1,000's	19	13	3	3									66
67		Buildings in $1,000's	47	28	14	5									67
68	Total Taxes Assessed 1934 in $1,000's		3.3	2	1	0.3									68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flmt.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "	1			1				1							1		1			72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	1			1				1							1		1			81

Residential Structures Used in Part for Business						
Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
43						43
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" - Heavy					47
48	Wholesale					48
49	Retail		0.7		0.7	49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's		0.7		7	64
65	Total No. of Structures		1			65
66	Total No. of Floors					66
67	Commercial Use		1		1	67
68						68

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO N-1 — ASSESSORS BLOCK NO 211-212 — STREET BOUNDARIES: SUMMER, POWER, K, RESERVED CHANNEL, E. FIRST

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		7	1	4	2																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	84.2	36.0	31.3	16.9																				2
3		Floor Space Occ.	84.2	36.0	31.3	16.9																				3
4		% of Occupied Floor Space	100	100	100	100																				4
5		Total No. of Floors	14	5	6	3																				5
6		Age of First Cl. Structures	1	1					1																	6
7		Second	4		4			1	1	2																7
8		Third	2			2			1			1														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	7	1	4	2																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7	1	4	2																				16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures	1	1											1											17
18		Second	4		4										2										2	18
19		Third	2			2																			2	19
20	Fire Insurance Rates Per $100: Contents	First	5	5											3	2										20
21		Second	9		9											3									6	21
22		Third	3			3																			3	22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam	6	1	3	2																				24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													14						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1	2					3						5	2	2	9		38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Report	N.R.
43	Structures Served by Spur Track		3											
44	Class or Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. or Units of Occupancy in Range of Floor Area Per Person												
45														
46		Manufacturing - Light	11.0	7.2	3.8							2		
47		Heavy												
48		Wholesale	8.2		8.2							2		
49		Retail												
50		Storage	37.5	21.6	7.0	8.9						4	4	
51		Banking Brokerage, Etc.												
52		Public Utilities												
53		Offices	15.7	3.6	4.1	8.0						2		
54		Services (Barbers, Tailors)												
55		Religious, Educational, Etc.												
56		City, State & Federal												
57		Amusements, Exhib. Halls, Etc.	8.6	3.6	5.0							2		
58		Restaurants, Taverns, Etc.												
59		Hotels & Clubs												
60		Wharves												
61		Garages	3.2		3.2							1		
62		Miscellaneous												
63		Not Reported												
64	Fire Protection	Sprinklers												
65		Hose Racks												
66	Assessed Valuation 1934	Land in $1,000's	297	12	75	210								
67		Buildings in $1,000's	150	20	108	22								
68	Total Taxes Assessed 1934 in $1,000's		17	1	7	9								

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499																				72
73		1,500 - 2,499																				73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43					
44					
45	Total Area - No. of Square Feet or Floor Space in 1000's				
46	Mfg. - Light				
47	Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns				
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors				
67	Commercial Use				
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 213 STREET BOUNDARIES POWER-HOUSE / SUMMER; ELKINS / K

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	7	3	3	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	206.	121.	81.1	3.6																				2
3		" " " Floor Space Occ.	124.	90.7	29.5	3.6																				3
4		% of Occupied Floor Space	60.2	75.0	36.4	100																				4
5		Total No. of Floors	22	11	10	1																				5
6		Age of First Cl. Structures	3	3					1	2																6
7		" " Second " "	3		3					3																7
8		" " Third " "	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	7	3	3	1																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7	3	3	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	3	3											3											17
18		Second " "	3		3										3											18
19		Third " "	1			1									1											19
20	Fire Insurance Rates per $100: Contents	First " "	9	9											2	6	1									20
21		Second " "	4		4										1	2	1									21
22		Third " "	1			1											1									22
23	Heating Facilities	Heat Plant in Building	1		1																					23
24		Edison Steam																								24
25		Private Outside Source	5	2	2	1																				25
26		None	1	1																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1					1		5		5							32
33		Unknown Type																			33
34		No Elevators													17						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected		1	4					5						10	7		17		38
39		Unknown Type																			39
40		No Elevators																		5	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43		STRUCTURES SERVED BY SPUR TRACK	2												43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy	49.6	36.0	10.0	3.6						5			47
48		Wholesale	12.0	12.0								1			48
49		Retail													49
50		Storage	38.4	24.0	14.4							5			50
51		Banking, Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	6.7	6.7								1			53
54		Services (Barbers, Tailors)	12.0	12.0								1			54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous	5.1		5.1							1			62
63		Not Reported													63
64	Fire Protection	Sprinklers	3	1	1	1									64
65		Hose Racks	2		1	1									65
66	Valuation 1934	Land in $1,000's	82	35	35	12									66
67		Buildings in $1,000's	138	59	59	20									67
68		Total Taxes Assessed 1934 in $1,000's	7	3	3	1									68

Residential Structures Used in Part for Business					
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light				
	" - Heavy				
	Wholesale				
	Retail				
	Storage				
	Banking, Etc.				
	Pub. Utilities				
	Offices				
	Services				
	Religious - Educ.				
	City - State - Fed.				
	Amusements, Etc.				
	Rest. - Taverns				
	Hotels - Clubs				
	Wharves				
	Garages				
	Miscel.				
	No Report				
	Total in 1000's				
Total No. of Structures					0
Total No. of Floors Commercial Use					

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Floors	Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "	4	1	3						1			1	2				4	1	2	76
77		10,000 - 19,999 " "	5	2	3						1	1		2	1				5	2	5	77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	9	3	6						2	1		3	3				9	3	7	81

Business and Industrial Building Survey
1935

Census Tract No. N-1 — Assessors Block No. 214 — Street Boundaries: Elkins, Summer, E. First, K

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line
1	Total No. of Structures		11	2	4	5																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	141.	67.2	36.6	37.2																				2
3		" " " Floor Space Occ.	124.	67.2	19.2	37.2																				3
4		% of Occupied Floor Space	87.9	100	52.5	100																				4
5		Total No. of Floors	22	9	5	8																				5
6		Age of First Cl. Structures	2	2				1	1																	6
7		" " Second " "	4		4				2	2																7
8		" " Third " "	5			5	1		1	1	1	1														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	11	2	4	5																				10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	11	2	4	5																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											2											17
18		Second " "	4		4										3										1	18
19		Third " "	5			5									1	1	3									19
20	Fire Insurance Rates per $100: Contents	First " "	9	9											4	4								1		20
21		Second " "	3		3											2	1									21
22		Third " "	8			8										2			1	2	3					22
23	Heating Facilities	Heat Plant in Building	8	2	3	3																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	3		1	2																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line
27																						27
28																						28
29	Structures Having Passenger Elevators	Hydraulic																				29
30		Belt Drive																				30
31		Chain Drive																				31
32		Electric Direct Connected																				32
33		Unknown Type																				33
34		No Elevators													22							34
35	Structures Having Freight Elevators	Hydraulic																				35
36		Belt Drive																				36
37		Chain Drive				1				1								3	3			37
38		Electric Direct Connected		1	2					3						9	2		11			38
39		Unknown Type																				39
40		No Elevators																			8	40
41	Freight Operator	Purchased Outside																				41
42		Made on Premises																				42

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line
43	Structures Served by Spur Track														43
44	Class of Use														44
45															45
46		Manufacturing - Light	35.2	7.9	19.2	8.1						8			46
47		" " Heavy	3.3			3.3						1			47
48		Wholesale	19.4			19.4					1	1			48
49		Retail	40.8	40.8								4			49
50		Storage	15.3	10.6		4.7						3	1		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	9.6	7.9		1.7						1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers	5	2	2	1									64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	128	23	47	58									66
67		Buildings in $1,000's	215	39	78	98									67
68	Total Taxes Assessed 1934 in $1,000's		13	2	5	6									68

Residential Structures Used in Part for Business						
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	Line
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. of Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors						66
Commercial Use						67

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Served by Elevators: Total Plant	Pass.	Frt.	Line
69																						69
70	Vacant Floor Space Units by Sq. Footage - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "		1		1				1			1						1			75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "		1		1				1				1					1			77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total		2		2				2			1	1					2			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 215 STREET BOUNDARIES E. FIRST SUMMER E. SECOND K

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	2	2																						1
2	PHYSICAL CHARACTERISTICS	No. Sq. Ft. in 1000's of Floor Space	37.1	37.1																						2
3		· · · · · Floor Space Occ.	37.1	37.1																						3
4		% of Occupied Floor Space	100	100																						4
5		Total No. of Floors	2	2																						5
6		Age of First Cl. Structures	2	2				1		1																6
7		· · Second · ·																								7
8		· · Third · ·																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	2	2																						10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	2	2																						16
17	Fire Insurance Rates per $100: Buildings	First Class Structures	2	2											2											17
18		Second · ·																								18
19		Third · ·																								19
20	Contents	First · ·	2	2												1									1	20
21		Second · ·																								21
22		Third · ·																								22
23	Heating Facilities	Heat Plant in Building	2	2																						23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person									
45										
46		Manufacturing - Light								
47		· · - Heavy								
48		Wholesale								
49		Retail								
50		Storage								
51		Banking Brokerage, Etc.								
52		Public Utilities							1	
53		Offices								
54		Services (Barbers, Tailors)								
55		Religious Educational, Etc.								
56		City, State & Federal								
57		Amusements, Exhib. Halls, Etc.								
58		Restaurants, Taverns, Etc.								
59		Hotels & Clubs								
60		Wharves								
61		Garages						1		
62		Miscellaneous								
63		Not Reported								
64	Fire Protection	Sprinklers								
65		Hose Racks								
66	Assessed Valuation 1934	Land in $1,000's								
67		Buildings in $1,000's								
68	Total Taxes Assessed 1934 in $1,000's									

Line No.			Total All Types	First Class	Second Class	Third Class
69						
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas				
71		Under 499 in 1000's				
72		500 - 1,499 · ·				
73		1,500 - 2,499 · ·				
74		2,500 - 3,999 · ·				
75		4,000 - 4,999 · ·				
76		5,000 - 9,999 · ·				
77		10,000 - 19,999 · ·				
78		20,000 - 29,999 ·				
79		30,000 - 39,999 ·				
80		40,000 and Over				
81		Total	0			

Line No.		Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																					69
70																					70
71																					71
72																					72
73																					73
74																					74
75																					75
76																					76
77																					77
78																					78
79																					79
80																					80
81																					81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43					
44					
45					
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
47	· · - Heavy				
48	Wholesale				
49	Retail			0.6	0.6
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services			0.6	0.6
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns				
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's			1.2	1.2
65	Total No. of Structures			2	2
66	Total No. of Floors Commercial Use			2	2
67					
68					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 236 STREET BOUNDARIES

W. FIRST M.
E. SECOND SIDE

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		7		6	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	72.8		62.1	10.7																				2
3		" " " Floor Space Occ.	72.0		61.3	10.7																				3
4		% of Occupied Floor Space	98.9		98.7	100																				4
5		Total No. of Floors	20		16	4																				5
6		Age of First Cl. Structures																								6
7		" " Second " "	6		6			1		3		2														7
8		" " Third " "	1			1						1														8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	6		5	1																				10
11		Leaky	1		1																					11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7		6	1																				16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	6		6										4			1							1	18
19		Third " "	1			1									1											19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	15		15										5	5	2					2			1	21
22		Third " "	4			4											4									22
23	Heating Facilities	Heat Plant in Building	3		3																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	4		3	1																				26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger						Freight					27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	7		6	1													20							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive																								36
37		Chain Drive																								37
38		Electric Direct Connected	3		3				2	1				3							11		11			38
39		Unknown Type																								39
40		No Elevators	4		3	1																			9	40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track																									43
44	Class of Use						No. of Units or Occ. Showing Sq. Ft. per Person																			44
45							1-19	20-29	30-39	40-69	70-110	115-145	Over 145	N.R.												45
46	Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person	Manufacturing - Light	1.6		1.6						1	1														46
47		" " - Heavy																								47
48		Wholesale																								48
49		Retail																								49
50		Storage	60.6		39.9	10.7					1	13														50
51		Banking Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices																								53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages	19.8		19.8						1	2														61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers	5		4	1																				64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	49		44	5																				66
67		Buildings in $1,000's	214		209	5																				67
68	Total Taxes Assessed 1934 in $1,000's		10.4		10	0.4																				68
69							Location of Vacant Space								Age of Structures in Years										Serviced by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-99	100	Total Floors	Pass.	Frt.	70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	1		1			1						1				1					1		1	72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	1		1			1						1				1					1		1	81

Residential Structures Used in Part for Business						43
						44
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 237-238 STREET BOUNDARIES SUMMER E. FIRST RES. CHANNEL BLOCK 239-240

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		TOTAL NO. OF STRUCTURES	1	1																						1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE	150.	150.																						2
3		" " " " FLOOR SPACE OCC.	150.	150.																						3
4		% OF OCCUPIED FLOOR SPACE	100	100																						4
5		TOTAL NO. OF FLOORS	5	5																						5
6		AGE OF FIRST CL. STRUCTURES	1	1							1															6
7		" " SECOND " "																								7
8		" " THIRD " "																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF — CONDITION	TIGHT	1	1																						10
11		LEAKY																								11
12	ROOF — REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE	1	1																						14
15		OTHER USES																								15
16		NO. USES																								16
17	FIRE INSURANCE RATES PER $100 — BUILDINGS	FIRST CLASS STRUCTURES	1	1											1											17
18		SECOND " "																								18
19		THIRD " "																								19
20	CONTENTS	FIRST " "	5	5											5											20
21		SECOND " "																								21
22		THIRD " "																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING	1	1																						23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28			0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	1st	2nd	3rd	Total	No. Elev.	1st	2nd	3rd	Total	No. Elev.	28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC																			29
30		BELT DRIVE																			30
31		CHAIN DRIVE																			31
32		ELECTRIC DIRECT CONNECTED		1						1	5			5							32
33		UNKNOWN TYPE																			33
34		NO ELEVATORS																			34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC																			35
36		BELT DRIVE																			36
37		CHAIN DRIVE																			37
38		ELECTRIC DIRECT CONNECTED																			38
39		UNKNOWN TYPE																			39
40		NO ELEVATORS																	5		40
41	HEATING — PURCHASED OUTSIDE																				41
42	HEATING — MADE ON PREMISES																				42
43	STRUCTURES SERVED BY SPUR TRACK		1																		43

Line No.			No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	CLASS OF USE — TOTAL SQ. FT. FLOOR AREAS BY CLASS OF CONSTRUCTION IN 1000'S; NO. OF UNITS OF OCCUPANCY IN RANGE OF FLOOR AREA PER PERSON										44
45											45
46		MANUFACTURING - LIGHT									46
47		" - HEAVY									47
48		WHOLESALE									48
49		RETAIL									49
50		STORAGE									50
51		BANKING, BROKERAGE, ETC.									51
52		PUBLIC UTILITIES						5			52
53		OFFICES									53
54		SERVICES (BARBERS, TAILORS)									54
55		RELIGIOUS, EDUCATIONAL, ETC.									55
56		CITY, STATE & FEDERAL									56
57		AMUSEMENTS, EXHIB. HALLS, ETC.									57
58		RESTAURANTS, TAVERNS, ETC.									58
59		HOTELS & CLUBS									59
60		WHARVES									60
61		GARAGES									61
62		MISCELLANEOUS									62
63		NOT REPORTED									63

Line No.			Total All Types	First Class	Line No.
64	FIRE PROTECTION	SPRINKLERS	1	1	64
65		HOSE RACKS	1	1	65
66	ASSESSED 1934	LAND IN $1,000'S	1388	1388	66
67		BUILDINGS IN $1,000'S	5176	5176	67
68	TOTAL TAXES ASSESSED 1934 IN $1,000'S		244	244	68

Line No.			Location of Vacant Space: B	1 FL.	2 FL.	3 FL.	4 FL.	5 FL.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flrs.	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS																				70
71		UNDER 499 IN 1000'S																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 AND OVER																				80
81		TOTAL	0																			81

Line No.	RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS — CLASS OF USE	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
44						44
45						45
46	TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S: MFG. - LIGHT					46
47	" " - HEAVY					47
48	WHOLESALE					48
49	RETAIL					49
50	STORAGE					50
51	BANKING, ETC.					51
52	PUB. UTILITIES					52
53	OFFICES					53
54	SERVICES					54
55	RELIGIOUS - EDUC.					55
56	CITY - STATE - FED.					56
57	AMUSEMENTS, ETC.					57
58	REST. - TAVERNS					58
59	HOTELS - CLUBS					59
60	WHARVES					60
61	GARAGES					61
62	MISCEL.					62
63	NO REPORT					63
64	TOTAL NO. SQ. FT. IN 1000'S					64
65	TOTAL NO. OF STRUCTURES				0	65
66	TOTAL NO. OF FLOORS COMMERCIAL USE					66
67						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 — ASSESSORS BLOCK NO. 239-240 — STREET BOUNDARIES 260-261 E. FIRST — 0

RESERVED CHANNEL BLOCK 237 238

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	13	2	10	1																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	123.	22.0	100.	0.5																				2
3		" " " Floor Space Occ.	24.0	22.0	1.5	0.5																				3
4		% of Occupied Floor Space	19.5	100	1.5	100																				4
5		Total No. of Floors	21	4	16	1																				5
6		Age of First Cl. Structures	2	2						2																6
7		" " Second "	10		10						9	1														7
8		" " Third "	1			1					1															8
9		No. of Structures Modernized																								9
10	Roof — Condition	Tight	13	2	10	1																				10
11		Leaky																								11
12	Roof — Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	13	2	10	1																				16
17	Fire Insurance Rates per $100 — Buildings	First Class Structures	2	2											2											17
18		Second "	10		10										10											18
19		Third "	1			1									1											19
20	Contents	First "	5	5											5											20
21		Second "	2		2										2											21
22		Third "	1			1									1											22
23	Heating Facilities	Heat Plant in Building	3	2	1																					23
24		Edison Steam																								24
25		Private Outside Source	4		4																					25
26		None	6		5	1																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators — Passenger: 1st	2nd	3rd	Total	No Elev.	Freight: 1st	2nd	3rd	Total	No Elev.	Line No.
27											Class of Structure					Class of Structure					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected			1					1	2			2							32
33		Unknown Type																			33
34		No Elevators													19						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1							2		2		38
39		Unknown Type																			39
40		No Elevators																		19	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track		2																		43

Line No.			Total All Types	First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use — Total Sq. Ft. Floor Areas by Class of Construction in 1000's — No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy	22.6	22.0	0.6						1	5			47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	1.4		0.9	0.5				1		1			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	2	2											65
66	Assessed Valuation 1934	Land in $1,000's	1229	189	945	95									66
67		Buildings in $1,000's	5751	885	4424	442									67
68	Total Taxes Assessed 1934 in $1,000's		259	40	199	20									68

Line No.			Total	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																										69
70	Vacant Floor Space Units by Sq. Foot Area — Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's	2		2			1	1					2					2				2			71
72		500 - 1,499 " "	2		2			1	1					2					2				2			72
73		1,500 - 2,499 " "	1		1			1						1					1				1			73
74		2,500 - 3,999 " "	5		5			2	2	1				5					5				5			74
75		4,000 - 4,999 " "	2		2			1	1					2					2				2			75
76		5,000 - 9,999 " "	1		1			1						1					1				1			76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over	1		1			1						1					1				1			80
81		Total	14		14			8	5	1				14					14				14			81

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total		45
Total Area — No. of Square Feet of Floor Space in 1000's: Mfg. - Light						46
" - Heavy						47
Wholesale						48
Retail						49
Storage						50
Banking, Etc.						51
Pub. Utilities						52
Offices						53
Services						54
Religious - Educ.						55
City - State - Fed.						56
Amusements, Etc.						57
Rest. - Taverns						58
Hotels - Clubs						59
Wharves						60
Garages						61
Miscel.						62
No Report						63
Total No. Sq. Ft. in 1000's						64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. 259B STREET BOUNDARIES E. FIRST ARCADIA E. SECOND O

LINE NO.			TOTAL ALL TYPES	CLASS OF CONSTRUCTION: FIRST CLASS	SECOND CLASS	THIRD CLASS	AGE OF STRUCTURES IN YEARS: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	FIRE INSURANCE RATES PER $100 OF VALUATION: 0.00 TO 0.49	0.50 TO 0.99	1.00 TO 1.49	1.50 TO 1.99	2.00 TO 2.49	2.50 TO 2.99	3.00 TO 3.49	3.50 TO 3.99	4.00 TO 4.99	5.00 TO 10.00	NO REPORT	LINE NO.
1		TOTAL NO. OF STRUCTURES	0																							1
2	PHYSICAL CHARACTERISTICS	NO. SQ. FT. IN 1000'S OF FLOOR SPACE																								2
3		· · · · FLOOR SPACE OCC.																								3
4		% OF OCCUPIED FLOOR SPACE																								4
5		TOTAL NO. OF FLOORS																								5
6		AGE OF FIRST CL. STRUCTURES																								6
7		· · SECOND · ·																								7
8		· · THIRD · ·																								8
9		NO. OF STRUCTURES MODERNIZED																								9
10	ROOF CONDITION	TIGHT																								10
11		LEAKY																								11
12	ROOF REVENUE PRODUCING USE	SIGNS																								12
13		ROOF GARDEN																								13
14		TENANTED PENT HOUSE																								14
15		OTHER USES																								15
16		NO. USES																								16
17	FIRE INSURANCE RATES PER $100. BUILDINGS	FIRST CLASS STRUCTURES																								17
18		SECOND · ·																								18
19		THIRD · ·																								19
20	CONTENTS	FIRST · ·																								20
21		SECOND · ·																								21
22		THIRD · ·																								22
23	HEATING FACILITIES	HEAT PLANT IN BUILDING																								23
24		EDISON STEAM																								24
25		PRIVATE OUTSIDE SOURCE																								25
26		NONE																								26
27							AGE OF ELEVATORS IN YEARS																			27
28							0-5	6-15	16-25	26-35	36-45	OVER 45	UNKNOWN	TOTAL ELEV.												28
29	STRUCTURES HAVING PASSENGER ELEVATORS	HYDRAULIC													NO. OF FLOORS SERVED BY ELEVATORS: PASSENGER											29
30		BELT DRIVE																								30
31		CHAIN DRIVE																								31
32		ELECTRIC DIRECT CONNECTED																								32
33		UNKNOWN TYPE																								33
34		NO ELEVATORS																								34
35	STRUCTURES HAVING FREIGHT ELEVATORS	HYDRAULIC													FREIGHT											35
36		BELT DRIVE																								36
37		CHAIN DRIVE																								37
38		ELECTRIC DIRECT CONNECTED																								38
39		UNKNOWN TYPE																								39
40		NO ELEVATORS																								40
41	REFRIGERATION	PURCHASED OUTSIDE																								41
42		MADE ON PREMISES																								42
43	STRUCTURES SERVED BY SPUR TRACK																									43
44	CLASS OF USE						NO. OF UNITS OF OCC. SHOWING SQ. FT. PER PERSON																			44
45							1-19	20-29	30-39	40-69	70-110	111-150	OVER 150	N.R.												45
46		MANUFACTURING - LIGHT																								46
47		· · HEAVY																								47
48		WHOLESALE																								48
49		RETAIL																								49
50		STORAGE																								50
51		BANKING, BROKERAGE, ETC.																								51
52		PUBLIC UTILITIES																								52
53		OFFICES																								53
54		SERVICES (BARBERS, TAILORS)																								54
55		RELIGIOUS, EDUCATIONAL, ETC.																								55
56		CITY, STATE & FEDERAL																								56
57		AMUSEMENTS, EXHIB. HALLS, ETC.																								57
58		RESTAURANTS, TAVERNS, ETC.																								58
59		HOTELS & CLUBS																								59
60		WHARVES																								60
61		GARAGES																								61
62		MISCELLANEOUS																								62
63		NOT REPORTED																								63
64	FIRE PROTECTION	SPRINKLERS																								64
65		HOSE RACKS																								65
66	ASSESSED VALUATION 1934	LAND IN $1,000'S																								66
67		BUILDINGS IN $1,000'S																								67
68	TOTAL TAXES ASSESSED 1934 IN $1000'S																									68
69							LOCATION OF VACANT SPACE								AGE OF STRUCTURES IN YEARS									SERVED BY ELEVATOR		69
70	VACANT FLOOR SPACE UNITS BY SQ. FOOT AREA - LOCATION BY FLOORS AND AGE OF STRUCTURES	SQUARE FOOT AREAS					B	1 FL	2 FL	3 FL	4 FL	5 FL	6 FL	TOT.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	OVER 100	TOTAL FLOOR	PASS.	FRT.	70
71		UNDER 499 IN 1000'S																								71
72		500 - 1,499 · ·																								72
73		1,500 - 2,499 · ·																								73
74		2,500 - 3,999 ·																								74
75		4,000 - 4,999 · ·																								75
76		5,000 - 9,999 · ·																								76
77		10,000 - 19,999 · ·																								77
78		20,000 - 29,999																								78
79		30,000 - 39,999 ·																								79
80		40,000 AND OVER																								80
81		TOTAL	0																							81

RESIDENTIAL STRUCTURES USED IN PART FOR BUSINESS — LINE 43, LINE 44

CLASS OF USE	1ST. CL.	2ND. CL.	3RD. CL.	TOTAL	LINE NO.
TOTAL AREA - NO. OF SQUARE FEET OF FLOOR SPACE IN 1000'S: MFG. - LIGHT					46
· · HEAVY					47
WHOLESALE					48
RETAIL			3.0	3.0	49
STORAGE					50
BANKING, ETC.					51
PUB. UTILITIES					52
OFFICES					53
SERVICES					54
RELIGIOUS - EDUC.					55
CITY - STATE - FED.					56
AMUSEMENTS, ETC.					57
REST. - TAVERNS					58
HOTELS - CLUBS					59
WHARVES					60
GARAGES					61
MISCEL.					62
NO REPORT			3.0	3.0	63
TOTAL NO. OF SQ. FT. IN 1000'S			6.0	6.0	64
TOTAL NO. OF STRUCTURES			3	3	65
TOTAL NO. OF FLOORS COMMERCIAL USE			6	6	66

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-1 ASSESSORS BLOCK NO. SEC. 3-1A STREET BOUNDARIES FIRST E

RESERVED CHANNEL BLOCK SEC. 3-3A

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3			3																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	101.			101.																				2
3		" " " Floor Space Occ.	101.			101.																				3
4		% of Occupied Floor Space	100			100																				4
5		Total No. of Floors	7			7																				5
6		Age of First Cl. Structures																								6
7		" " Second " "																								7
8		" " Third " "	3			3					2	1														8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3			3																				10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3			3																				16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "																								18
19		Third " "	3			3												1							2	19
20	Fire Insurance Rates per $100. Contents	First " "																								20
21		Second " "																								21
22		Third " "	7			7												2							5	22
23	Heating Facilities	Heat Plant in Building	1			1																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	2			2																				26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													7						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		7	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

43 Structures Served by Spur Track 43

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's	Number of Units or Occupancy in Range of Floor Area per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
44	Class of Use											44
45												45
46		Manufacturing - Light										46
47		" " Heavy										47
48		Wholesale	22.4						2			48
49		Retail	65.8						4			49
50		Storage	12.9						1			50
51		Banking Brokerage, Etc.										51
52		Public Utilities										52
53		Offices										53
54		Services (Barbers, Tailors)										54
55		Religious, Educational, Etc.										55
56		City, State & Federal										56
57		Amusements, Exhib. Halls, Etc.										57
58		Restaurants, Taverns, Etc.										58
59		Hotels & Clubs										59
60		Wharves										60
61		Garages										61
62		Miscellaneous										62
63		Not Reported										63
64	Fire Protection	Sprinklers	1									64
65		Hose Racks										65
66	Assessed Valuation 1934	Land in $1,000's	33									66
67		Buildings in $1,000's	21									67
68	Total Taxes Assessed 1934 in $1000's		2									68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999 "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business 43 44

Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total	Line No.
Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
" " Heavy					47
Wholesale					48
Retail					49
Storage					50
Banking, Etc.					51
Pub. Utilities					52
Offices					53
Services					54
Religious - Educ.					55
City - State - Fed.					56
Amusements, Etc.					57
Rest. - Taverns					58
Hotels - Clubs					59
Wharves					60
Garages					61
Miscel.					62
No Report					63
Total No. Sq. Ft. in 1000's					64
Total No. of Structures				0	65
Total No. of Floors Commercial Use					66
					67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-1 ASSESSORS BLOCK NO. SEC. 3-3A STREET BOUNDARIES W. FIRST E. FIRST

RESERVED CHANNEL BLOCK SEC. 3-1A

Line No			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No
1	Total No. of Structures		7	1	2	4																				1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	50.6	8.1	5.7	36.7																				2
3		" " " Floor Space Occ.	21.1	8.1	5.7	7.3																				3
4		% of Occupied Floor Space	41.8	100	100	19.9																				4
5		Total No. of Floors	14	1	4	9																				5
6		Age of First Cl. Structures	1	1			1																			6
7		" " Second " "	2		2					2																7
8		" " Third " "	4			4					2	2														8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	7	1	2	4																				10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	7	1	2	4																				16
17	Fire Insurance Rates per $100 Buildings	First Class Structures	1	1														1								17
18		Second " "	2		2												1	1								18
19		Third " "	4			4									1	3										19
20	Fire Insurance Rates per $100 Contents	First " "	1	1														1								20
21		Second " "	4		4													1	1						2	21
22		Third " "	5			5										1		1							3	22
23	Heating Facilities	Heat Plant in Building	7	1	2	4																				23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators, Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No. of Floors Served by Elevators, Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													14						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected			1					1							2		2		38
39		Unknown Type																			39
40		No Elevators																		12	40
41	Refrig. Equip.	Purchased Outside																			41
42		Made on Premises																			42
43	Structures Served by Spur Track																				43

Line No			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No
44	Class of Use	Total Sq. Ft. Floor Areas by Class of Construction in 1000's									44
45		No. or Units of Occupancy in Range of Floor Area per Person									45
46		Manufacturing - Light									46
47		" " Heavy		1			1	1			47
48		Wholesale									48
49		Retail						1			49
50		Storage						1	1		50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices						4			53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous									62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's	106	30	72	84					66
67		Buildings in $1,000's	89	6	35	48					67
68	Total Taxes Assessed 1934 in $1,000's		10	1	4	5					68

Line No			Total All Types	First Class	Second Class	Third Class	Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Plant	Served by Elevators: Pass.	Frt.	Line No
69																										69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																								70
71		Under 499 in 1000's																								71
72		500 - 1,499 " "	2			2		1	1					2						2			2			72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "	2			2		1	1					2						2			2			77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	4			4		2	2					4						4			4			81

Residential Structures Used in Part for Business

Line No	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
45					
46	Total Area - No. of Square Feet of Floor Space in 1000's: Mfg. - Light				
47	" " Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious - Educ.				
56	City - State - Fed.				
57	Amusements, Etc.				
58	Rest. - Taverns				
59	Hotels - Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. X-1 ASSESSORS BLOCK NO. SEC. 5-5B STREET BOUNDARIES E. FIRST W. FIRST DORCHESTER

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		8		8																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	50.4		50.4																					2
3		" " " Floor Space Occ.	50.4		50.4																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	21		21																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	8		8			1					7													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	8		8																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	8		8																					16
17	Fire Insurance Rates per $100: Buildings	First Class Structures																								17
18		Second " "	8		8										1	3	1			1					2	18
19		Third " "																								19
20	Fire Insurance Rates per $100: Contents	First " "																								20
21		Second " "	21		21												11	3					3		4	21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	7		7																					23
24		Edison Steam																								24
25		Private Outside Source	7		7																					25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			35
34		No Elevators												21							34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected							2	2							5		5		38
39		Unknown Type																			39
40		No Elevators																		16	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track														43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's; No. of Units or Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		" - Heavy	36.0		36.0							14	1		47
48		Wholesale													48
49		Retail													49
50		Storage	7.2		7.2								3		50
51		Banking Brokerage, Etc.													51
52		Public Utilities													52
53		Offices	7.2		7.2							3			53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks													65
66	Assessed Valuation 1934	Land in $1,000's	22		22										66
67		Buildings in $1,000's	42		42										67
68	Total Taxes Assessed 1934 in $1,000's		2		2										68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floor Area	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Residential Structures Used in Part for Business

Line No.	Class of Use	1st Cl.	2nd Cl.	3rd Cl.	Total
43					
44					
45					
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light				
47	" - Heavy				
48	Wholesale				
49	Retail				
50	Storage				
51	Banking, Etc.				
52	Pub. Utilities				
53	Offices				
54	Services				
55	Religious-Educ.				
56	City-State-Fed.				
57	Amusements, Etc.				
58	Rest.-Taverns				
59	Hotels-Clubs				
60	Wharves				
61	Garages				
62	Miscel.				
63	No Report				
64	Total No. Sq. Ft. in 1000's				
65	Total No. of Structures				0
66	Total No. of Floors Commercial Use				
67					

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-2 ASSESSORS BLOCK NO. 262-263 STREET BOUNDARIES E FIRST 0

RESERVED CHANNEL BLOCK 283

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1		Total No. of Structures	26	1	25																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	477.	29.4	448.																					2
3		" " " Floor Space Occ.	477.	29.4	448.																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	56	3	53																					5
6		Age of First Cl. Structures	1	1									1													6
7		" " Second " "	25		25						10	14	1													7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	26	1	25																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	26	1	25																					16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures	1	1												1										17
18		Second " "	25		25											25										18
19		Third " "																								19
20	Fire Insurance Rates Per $100: Contents	First " "	3	3												3										20
21		Second " "	53		53											53										21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source	17	1	16																					25
26		None	9		9																					26
27							Age of Elevators in Years								No. of Floors Served by Elevators: Passenger	Class of Structure: 1st	2nd	3rd	Total	No Elev.	Class of Structure: 1st	2nd	3rd	Total	No Elev.	27
28							0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	Freight											28
29	Structures Having Passenger Elevators	Hydraulic																								29
30		Belt Drive																								30
31		Chain Drive																								31
32		Electric Direct Connected																								32
33		Unknown Type																								33
34		No Elevators	26	1	25														56							34
35	Structures Having Freight Elevators	Hydraulic																								35
36		Belt Drive	3	1	2							3		3						2	8		10			36
37		Chain Drive																								37
38		Electric Direct Connected	4		4		1		1	2	1			5							19		19			38
39		Unknown Type																								39
40		No Elevators	19		19																				27	40
41	Refrigeration	Purchased Outside																								41
42		Made on Premises																								42
43	Structures Served by Spur Track		4																							43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1000's						No. of Units of Occ. Showing Sq. Ft. Per Person																			44
45							1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.												45
46		Manufacturing - Light	9.8	9.8							1															46
47		" " Heavy	23.2		23.2						3															47
48		Wholesale																								48
49		Retail																								49
50		Storage	435.	9.8	425.						22	29														50
51		Banking, Brokerage, Etc.																								51
52		Public Utilities																								52
53		Offices	9.8	9.8							1															53
54		Services (Barbers, Tailors)																								54
55		Religious, Educational, Etc.																								55
56		City, State & Federal																								56
57		Amusements, Exhib. Halls, Etc.																								57
58		Restaurants, Taverns, Etc.																								58
59		Hotels & Clubs																								59
60		Wharves																								60
61		Garages																								61
62		Miscellaneous																								62
63		Not Reported																								63
64	Fire Protection	Sprinklers	15	1	14																					64
65		Hose Racks																								65
66	Assessed Valuation 1934	Land in $1,000's	525	20	505																					66
67		Buildings in $1,000's	539	21	518																					67
68	Total Taxes Assessed 1934 in $1,000's		40	2	38																					68
69							Location of Vacant Space								Age of Structures in Years										Served by Elevators	69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas					B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl.	Tot.	0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Flnt.	Pass.	Frt.	70
71		Under 499 in 1,000's																								71
72		500 - 1,499 " "																								72
73		1,500 - 2,499 " "																								73
74		2,500 - 3,999 " "																								74
75		4,000 - 4,999 " "																								75
76		5,000 - 9,999 " "																								76
77		10,000 - 19,999 " "																								77
78		20,000 - 29,999 " "																								78
79		30,000 - 39,999 " "																								79
80		40,000 and Over																								80
81		Total	0																							81

Residential Structures Used in Part for Business						44
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	" " Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-2 ASSESSORS BLOCK NO. 264 STREET BOUNDARIES E FIRST P / E SECOND O

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		3	2	1																					1
2	Physical Characteristics	No. Sq. Ft. in 1000's of Floor Space	6.6	1.6	5.0																					2
3		" " " Floor Space Occ.	6.6	1.6	5.0																					3
4		% of Occupied Floor Space	100	100	100																					4
5		Total No. of Floors	7	2	5																					5
6		Age of First Cl. Structures	2	2				1	1																	6
7		" " Second " "	1		1						1															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	3	2	1																					10
11		Leaky																								11
12	Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	3	2	1																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures	2	2											1										1	17
18		Second " "	1		1										1											18
19		Third " "																								19
20	Contents	First " "	2	2											1										1	20
21		Second " "	5		5										5											21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	2	1	1																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1	1																						26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													7						34
35	Structures Having Freight Elevators	Hydraulic				1				1							5				35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Refrigerator	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	First Class	Second Class	Third Class
43	Structures Served by Spur Track					

Line No.			No. of Units or Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.
44	Class of Use									
45										

Line No.			Total Sq. Ft. Floor Areas by Class of Construction in 1000's or Units or Occupancy in Range of Floor Area per Person: First Class	Second Class	Third Class
46		Manufacturing - Light			
47		" " - Heavy			
48		Wholesale			
49		Retail	1.6	1.6	
50		Storage	3.6		3.6
51		Banking Brokerage, Etc.			
52		Public Utilities			
53		Offices			
54		Services (Barbers, Tailors)			
55		Religious, Educational, Etc.			
56		City, State & Federal			
57		Amusements, Exhib. Halls, Etc.			
58		Restaurants, Taverns, Etc.			
59		Hotels & Clubs			
60		Wharves			
61		Garages	1.4		1.4
62		Miscellaneous			
63		Not Reported			
64	Fire Protection	Sprinklers	1		1
65		Hose Racks			
66	Assessed Valuation 1934	Land in $1,000's	8	4	4
67		Buildings in $1,000's	70	13	57
68	Total Taxes Assessed 1934 in $1,000's		3	1	2

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 Fl. +	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Fl. Unit	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81

Line No.	Residential Structures Used in Part for Business: Class of Use	1st. Cl.	2nd. Cl.	3rd. Cl.	Total	Line No.
44						44
45						45
46	Total Area - No. of Square Feet or Floor Space in 1000's: Mfg. - Light					46
47	" " - Heavy					47
48	Wholesale					48
49	Retail			1.3	1.3	49
50	Storage					50
51	Banking, Etc.					51
52	Pub. Utilities					52
53	Offices					53
54	Services					54
55	Religious - Educ.					55
56	City - State - Fed.					56
57	Amusements, Etc.					57
58	Rest. - Taverns					58
59	Hotels - Clubs					59
60	Wharves					60
61	Garages					61
62	Miscel.					62
63	No Report					63
64	Total No. Sq. Ft. in 1000's			1.3	1.3	64
65	Total No. of Structures			1	1	65
66	Total No. of Floors Commercial Use			3	3	66
67						67

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. N-2 ASSESSORS BLOCK NO. 282 STREET BOUNDARIES EAST FIRST, FARRAGUT RD. EAST SECOND P

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates Per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	No.
1	Total No. of Structures		1		1																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	208.		208.																					2
3		Floor Space Occ.	208.		208.																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	2		2																					5
6		Age of First Cl. Structures																								6
7		Second	1		1				1																	7
8		Third																								8
9		No. of Structures Modernized																								9
10	Roof: Condition	Tight	1		1																					10
11		Leaky																								11
12	Roof: Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	1		1																					16
17	Fire Insurance Rates Per $100: Buildings	First Class Structures																								17
18		Second	1		1																				1	18
19		Third																								19
20	Fire Insurance Rates Per $100: Contents	First																								20
21		Second	2		2																				2	21
22		Third																								22
23	Heating Facilities	Heat Plant in Building																								23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None	1		1																					26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													2						34
35	Structures Having Freight Elevators	Hydraulic																			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		2	40
41	Preparation	Purchased Outside																			41
42		Made on Premises																			42

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	No. of Units of Occ. Showing Sq. Ft. Per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	No.
43	Structures Served by Spur Track		1												43
44	Class of Use: Total Sq. Ft. Floor Areas by Class of Construction in 1,000's; No. of Units of Occupancy in Range of Floor Area per Person														44
45															45
46		Manufacturing - Light													46
47		Heavy													47
48		Wholesale													48
49		Retail													49
50		Storage													50
51		Banking Brokerage, Etc.													51
52		Public Utilities	208.		208.							1	1		52
53		Offices													53
54		Services (Barbers, Tailors)													54
55		Religious, Educational, Etc.													55
56		City, State & Federal													56
57		Amusements, Exhib. Halls, Etc.													57
58		Restaurants, Taverns, Etc.													58
59		Hotels & Clubs													59
60		Wharves													60
61		Garages													61
62		Miscellaneous													62
63		Not Reported													63
64	Fire Protection	Sprinklers													64
65		Hose Racks	1		1										65
66	Assessed Valuation 1934	Land in $1,000's	69		69										66
67		Buildings in $1,000's	188		188										67
68	Total Taxes Assessed 1934 in $1,000's		10		10										68

Residential Structures Used in Part for Business						No.
Class of Use		1st Cl.	2nd Cl.	3rd Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1000's	Mfg. - Light					46
	Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious - Educ.					55
	City - State - Fed.					56
	Amusements, Etc.					57
	Rest. - Taverns					58
	Hotels - Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1000's					64
Total No. of Structures					0	65
Total No. of Floors Commercial Use						66
						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6 & Up	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499																				72
73		1,500 - 2,499																				73
74		2,500 - 3,999																				74
75		4,000 - 4,999																				75
76		5,000 - 9,999																				76
77		10,000 - 19,999																				77
78		20,000 - 29,999																				78
79		30,000 - 39,999																				79
80		40,000 and Over																				80
81		Total	0																			81

BUSINESS AND INDUSTRIAL BUILDING SURVEY
1935

CENSUS TRACT NO. E-2 — ASSESSORS BLOCK NO. 283-284 — STREET BOUNDARIES: E FIRST, STATE PARK, RESERVED CHANNEL, BLOCKS 262-263

Line No.			Total All Types	Class of Construction: First Class	Second Class	Third Class	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Fire Insurance Rates per $100 of Valuation: 0.00 to 0.49	0.50 to 0.99	1.00 to 1.49	1.50 to 1.99	2.00 to 2.49	2.50 to 2.99	3.00 to 3.49	3.50 to 3.99	4.00 to 4.99	5.00 to 10.00	No Report	Line No.
1	Total No. of Structures		6		6																					1
2	Physical Characteristics	No. Sq. Ft. in 1,000's of Floor Space	51.4		51.4																					2
3		" " " Floor Space Occ.	51.4		51.4																					3
4		% of Occupied Floor Space	100		100																					4
5		Total No. of Floors	17		17																					5
6		Age of First Cl. Structures																								6
7		" " Second " "	6		6						6															7
8		" " Third " "																								8
9		No. of Structures Modernized																								9
10	Roof Condition	Tight	6		6																					10
11		Leaky																								11
12	Roof Revenue Producing Use	Signs																								12
13		Roof Garden																								13
14		Tenanted Pent House																								14
15		Other Uses																								15
16		No. Uses	6		6																					16
17	Fire Insurance Rates per $100. Buildings	First Class Structures																								17
18		Second " "	6		6												6									18
19		Third " "																								19
20	Contents	First " "																								20
21		Second " "	17		17												11	2	4							21
22		Third " "																								22
23	Heating Facilities	Heat Plant in Building	6		6																					23
24		Edison Steam																								24
25		Private Outside Source																								25
26		None																								26

Line No.			Age of Elevators in Years: 0-5	6-15	16-25	26-35	36-45	Over 45	Unknown	Total Elev.	No. of Floors Served by Elevators: Passenger: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Freight: Class of Structure: 1st	2nd	3rd	Total	No. Elev.	Line No.
27																					27
28																					28
29	Structures Having Passenger Elevators	Hydraulic																			29
30		Belt Drive																			30
31		Chain Drive																			31
32		Electric Direct Connected																			32
33		Unknown Type																			33
34		No Elevators													17						34
35	Structures Having Freight Elevators	Hydraulic				1			2	3								11			35
36		Belt Drive																			36
37		Chain Drive																			37
38		Electric Direct Connected																			38
39		Unknown Type																			39
40		No Elevators																		6	40
41	Refrigeration	Purchased Outside																			41
42		Made on Premises																			42

Line No.			No. of Units of Occ. Showing Sq. Ft. per Person: 1-19	20-29	30-39	40-69	70-110	Over 110	No Person	N.R.	Line No.
43	Structures Served by Spur Track										43
44	Class or Use: Total Sq. Ft. Floor Areas by Class of Construction in 1,000's; No. of Units of Occupancy in Range of Floor Area per Person										44
45											45
46		Manufacturing - Light									46
47		" " - Heavy									47
48		Wholesale									48
49		Retail									49
50		Storage						3			50
51		Banking, Brokerage, Etc.									51
52		Public Utilities									52
53		Offices						11	1		53
54		Services (Barbers, Tailors)									54
55		Religious, Educational, Etc.									55
56		City, State & Federal									56
57		Amusements, Exhib. Halls, Etc.									57
58		Restaurants, Taverns, Etc.									58
59		Hotels & Clubs									59
60		Wharves									60
61		Garages									61
62		Miscellaneous						2			62
63		Not Reported									63
64	Fire Protection	Sprinklers									64
65		Hose Racks									65
66	Assessed Valuation 1934	Land in $1,000's									66
67		Buildings in $1,000's									67
68	Total Taxes Assessed 1934 in $1,000's										68

Residential Structures Used in Part for Business						Line No.
						43
						44
Class of Use		1st. Cl.	2nd. Cl.	3rd. Cl.	Total	45
Total Area - No. of Square Feet or Floor Space in 1,000's	Mfg. - Light					46
	" " - Heavy					47
	Wholesale					48
	Retail					49
	Storage					50
	Banking, Etc.					51
	Pub. Utilities					52
	Offices					53
	Services					54
	Religious-Educ.					55
	City-State-Fed.					56
	Amusements, Etc.					57
	Rest.-Taverns					58
	Hotels-Clubs					59
	Wharves					60
	Garages					61
	Miscel.					62
	No Report					63
	Total No. Sq. Ft. in 1,000's					64
Total No. of Structures					0	65
Total No. of Floors						66
Commercial Use						67
						68

Line No.			Location of Vacant Space: B	1 Fl.	2 Fl.	3 Fl.	4 Fl.	5 Fl.	6+ Fl.	Tot.	Age of Structures in Years: 0-4	5-9	10-19	20-29	30-44	45-69	70-100	Over 100	Total Floors	Served by Elevators: Pass.	Frt.	Line No.
69																						69
70	Vacant Floor Space Units by Sq. Foot Area - Location by Floors and Age of Structures	Square Foot Areas																				70
71		Under 499 in 1,000's																				71
72		500 - 1,499 " "																				72
73		1,500 - 2,499 " "																				73
74		2,500 - 3,999 " "																				74
75		4,000 - 4,999 " "																				75
76		5,000 - 9,999 " "																				76
77		10,000 - 19,999 " "																				77
78		20,000 - 29,999 " "																				78
79		30,000 - 39,999 " "																				79
80		40,000 and Over																				80
81		Total	0																			81